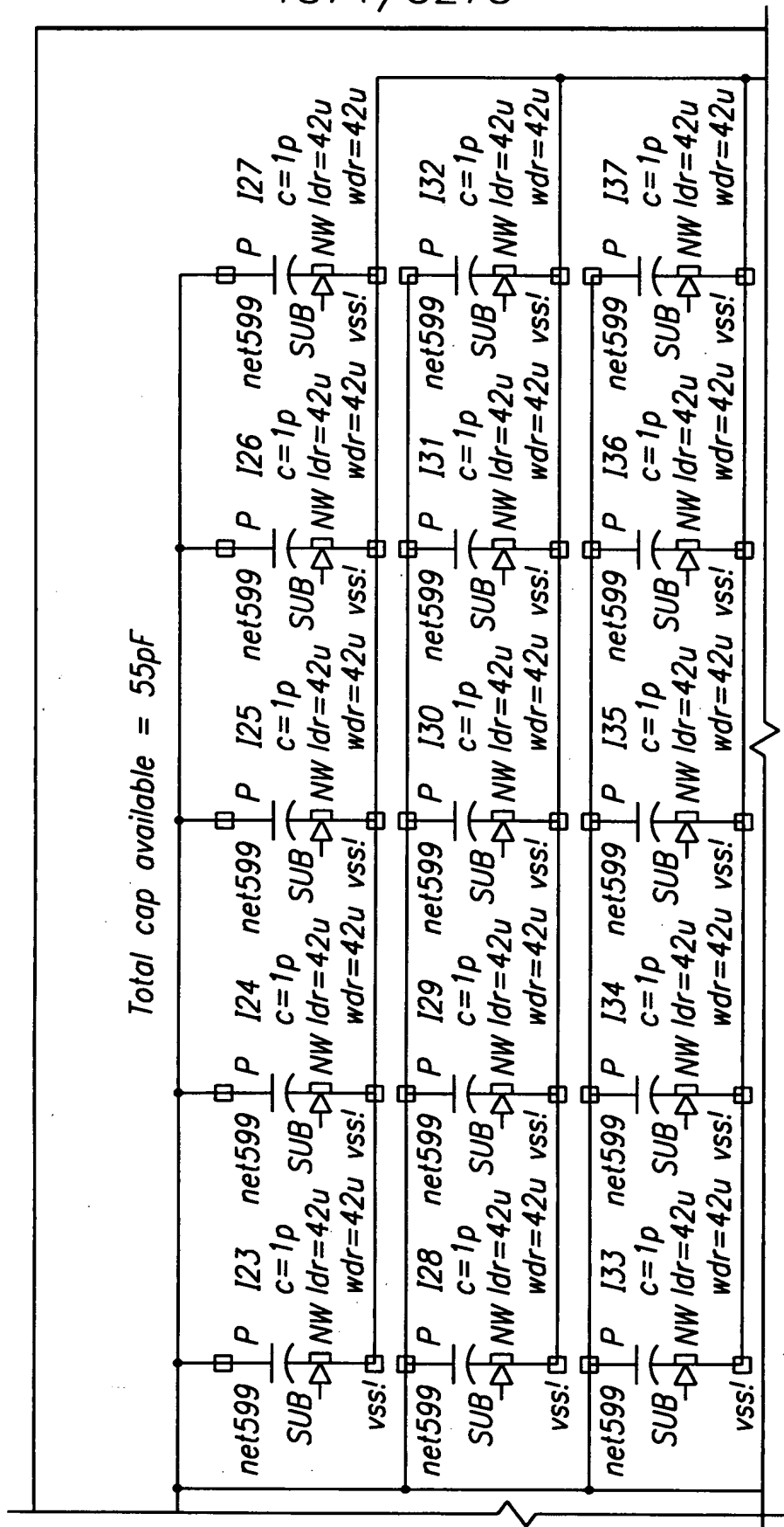


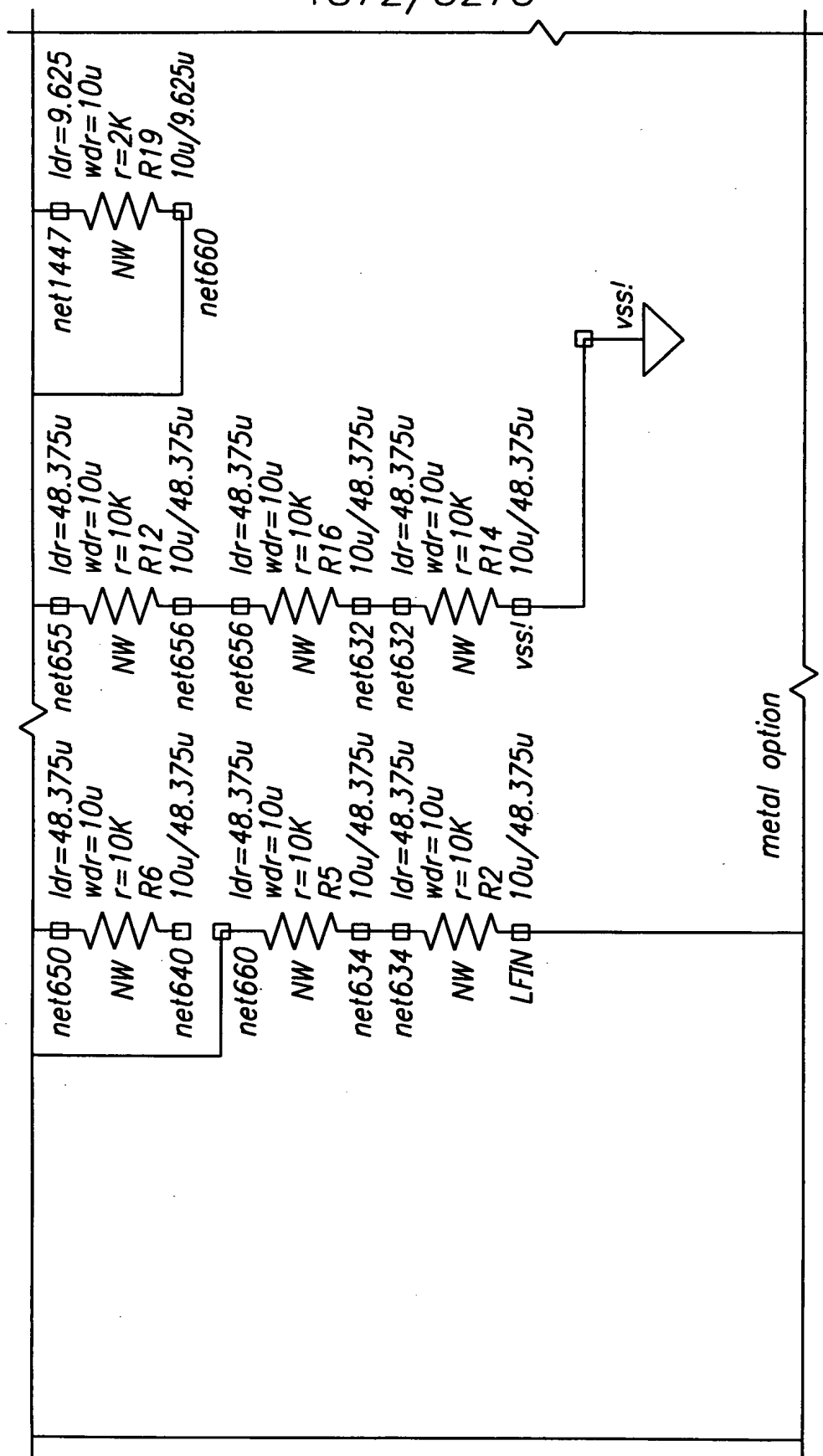
1871/3273



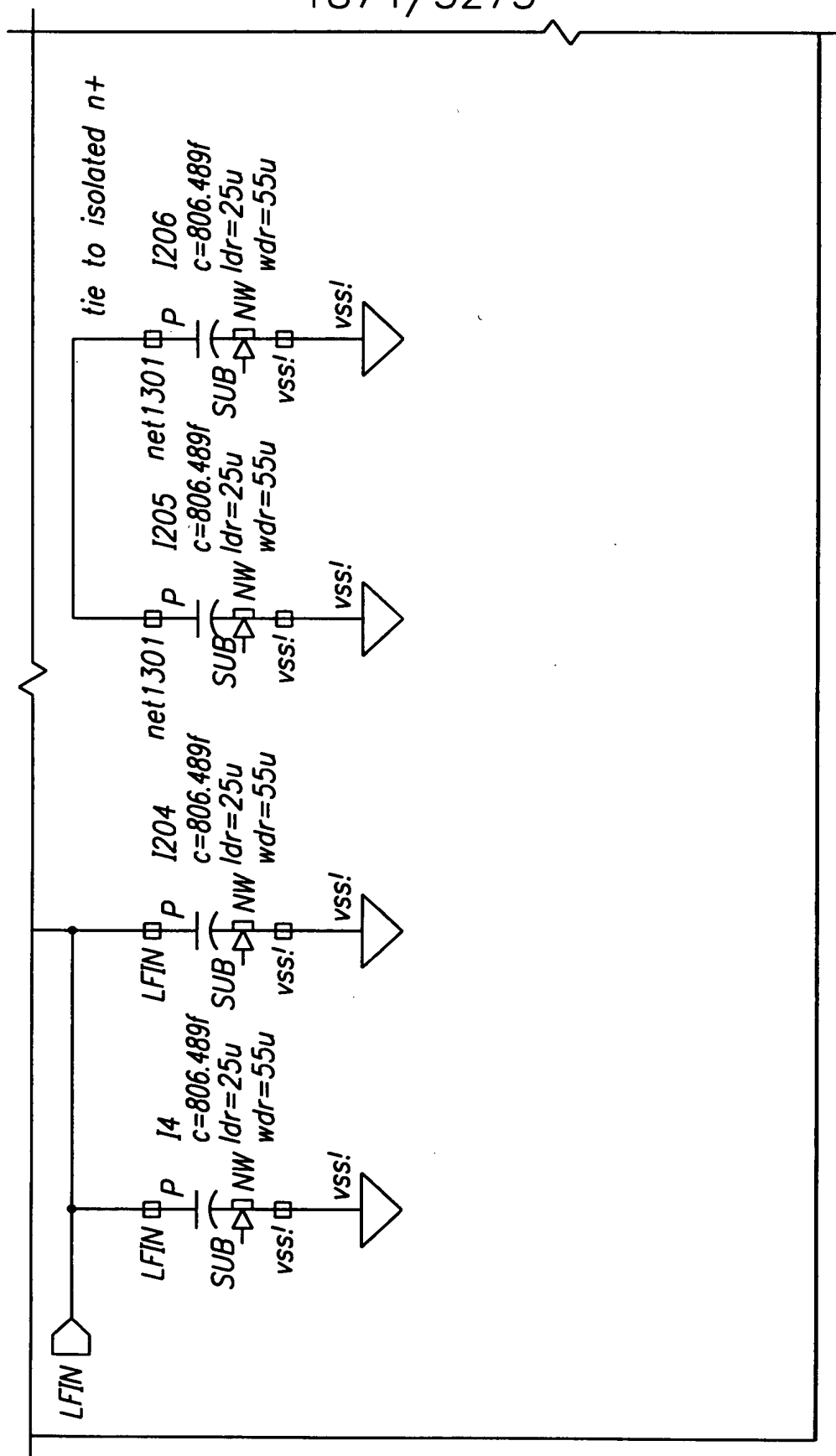
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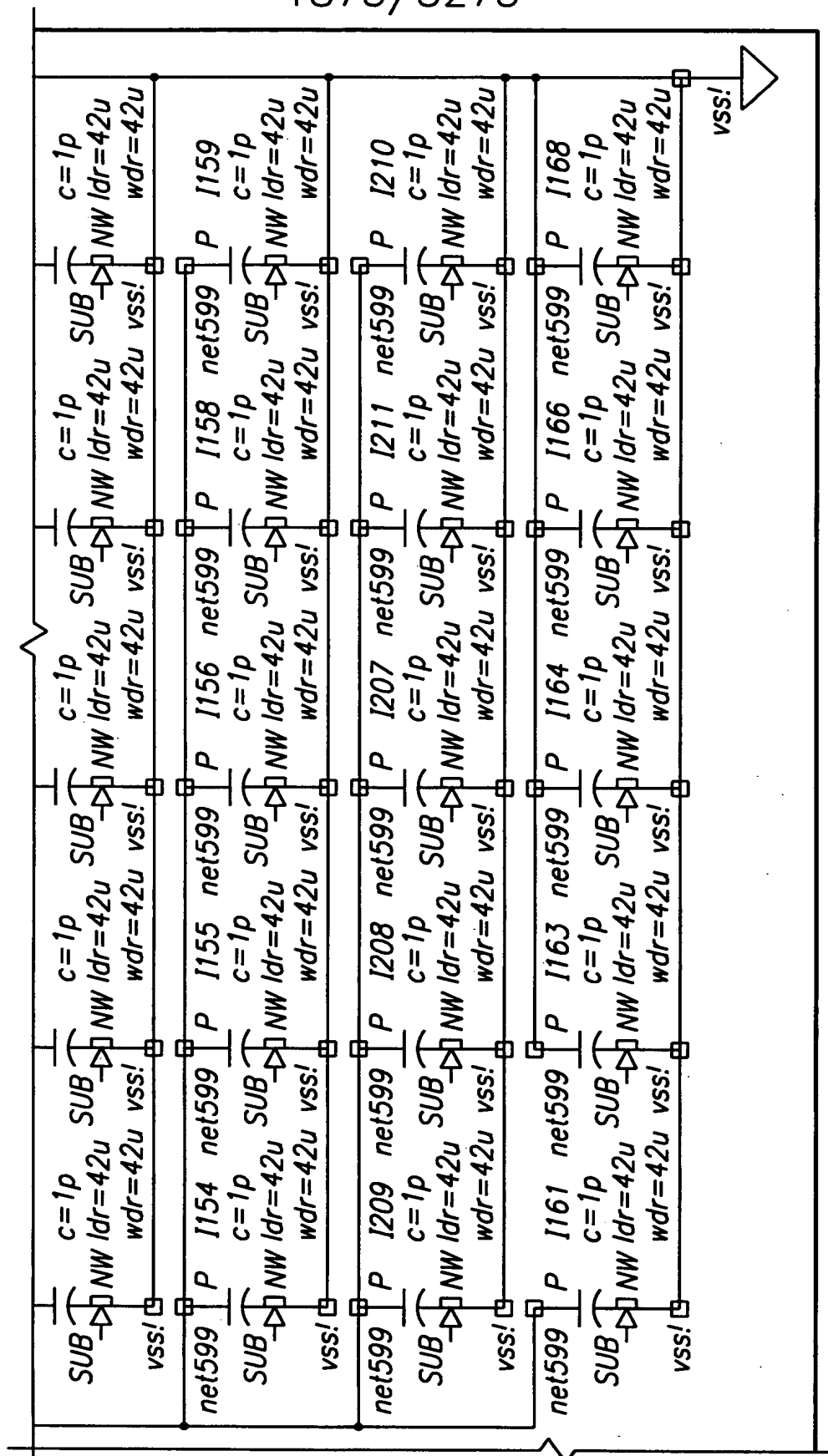
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1872/3273

[illegible]

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vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!
net599	P	I43	net599	P	I44	net599	P	I45	net599	P	I46	net599	P	I47
SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u
vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!
net599	P	I176	net599	P	I183	net599	P	I148	net599	P	I185	net599	P	I186
SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u
vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!
net599	P	I187	net599	P	I189	net599	P	I190	net599	P	I191	net599	P	I192
SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u	SUB	c=1p	NW ldr=42u
vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!	vss!	wdr=42u	vss!
net599	P	I146	net599	P	I147	net599	P	I149	net599	P	I151	net599	P	I153





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Federal Bureau of Investigation
Washington, D.C. 20535

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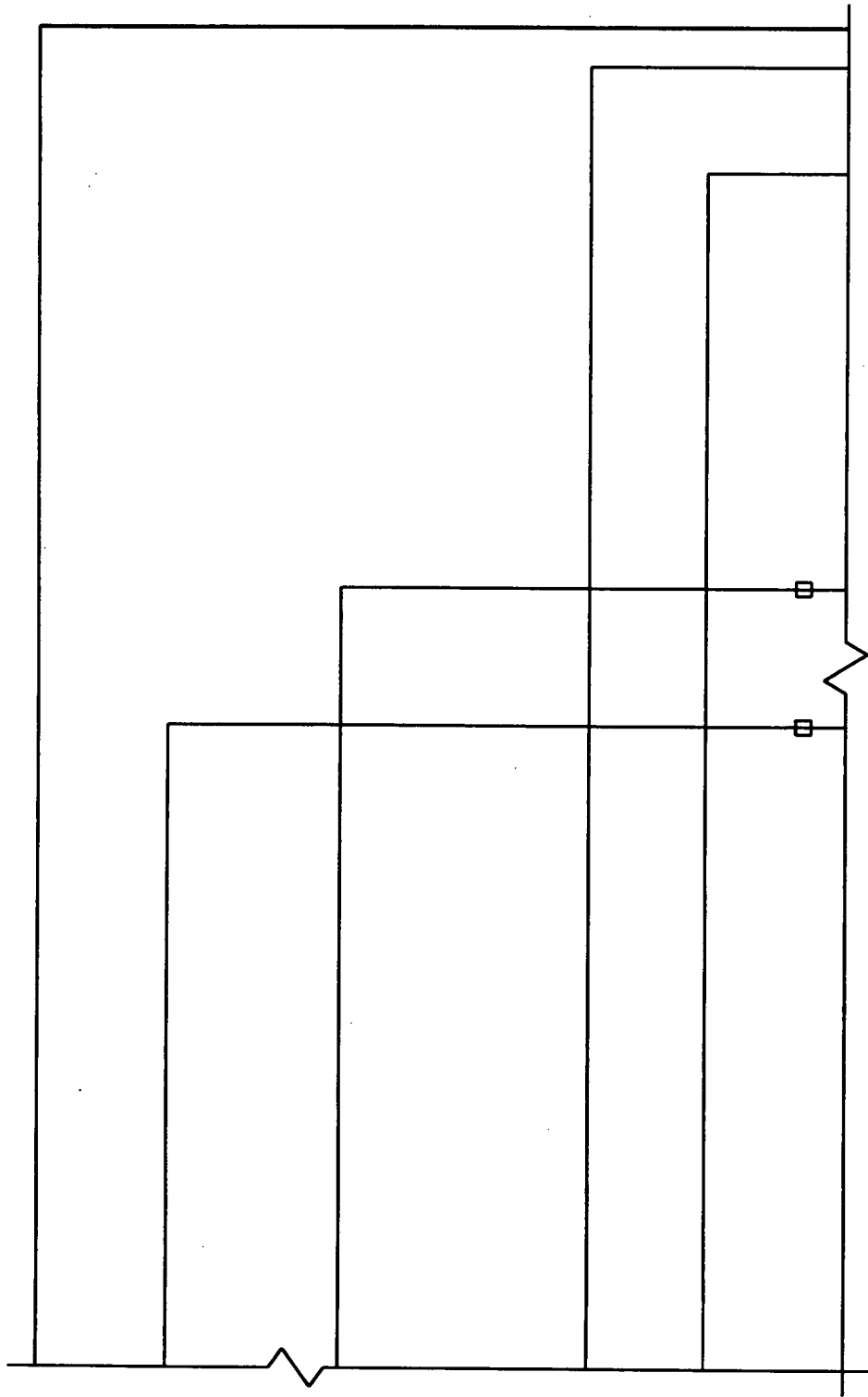
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EX-106107AA

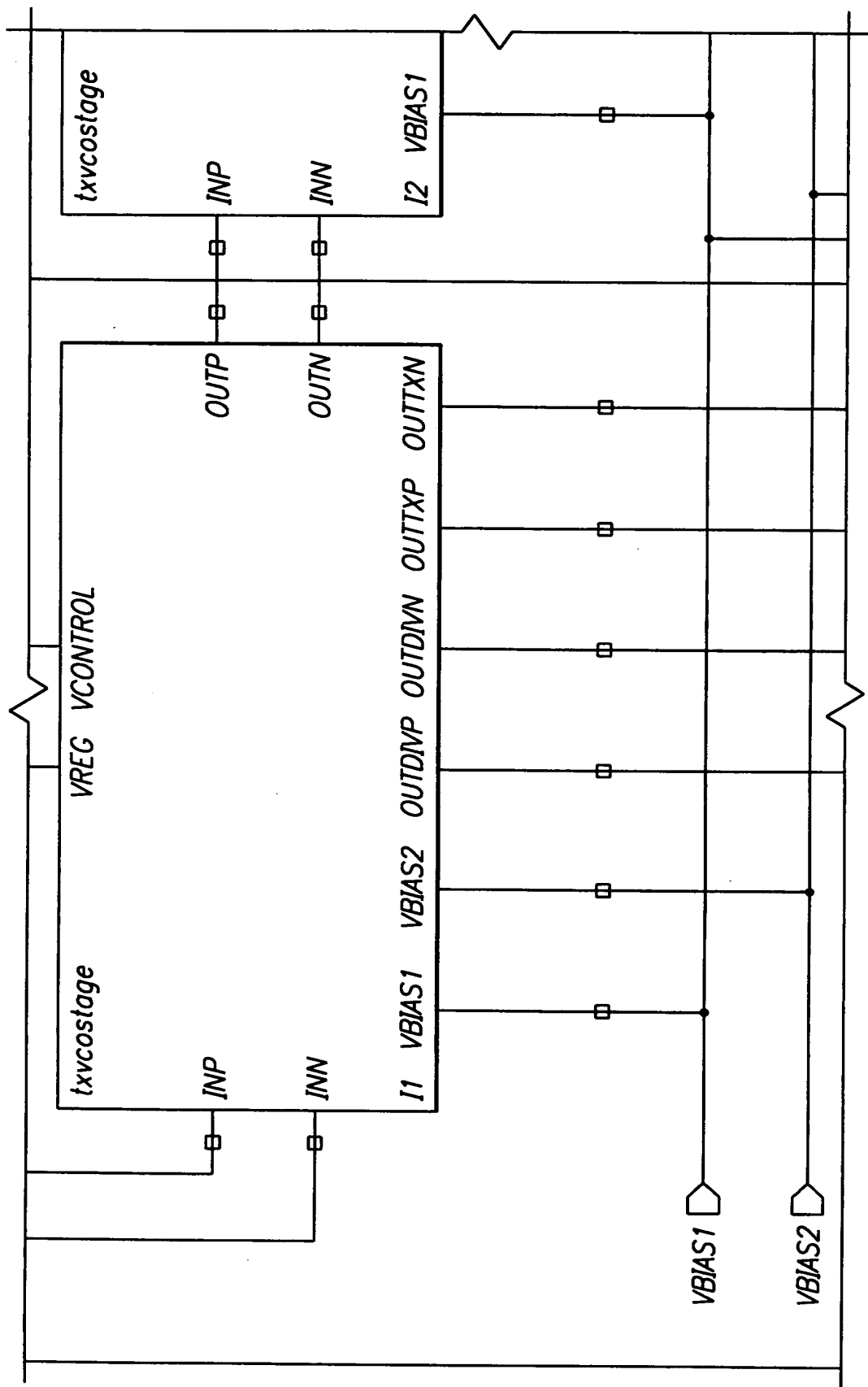
Practical

1879/3273

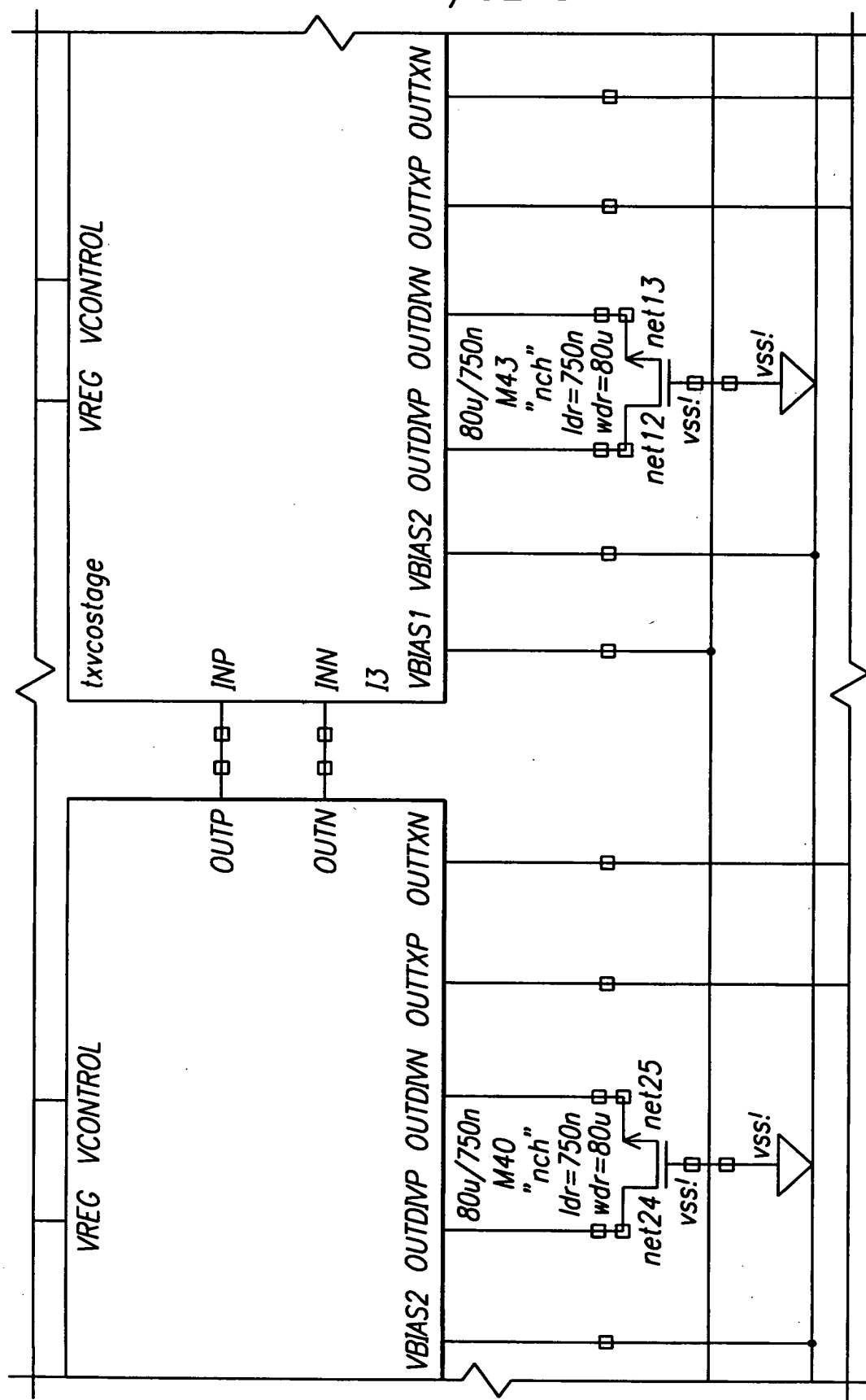


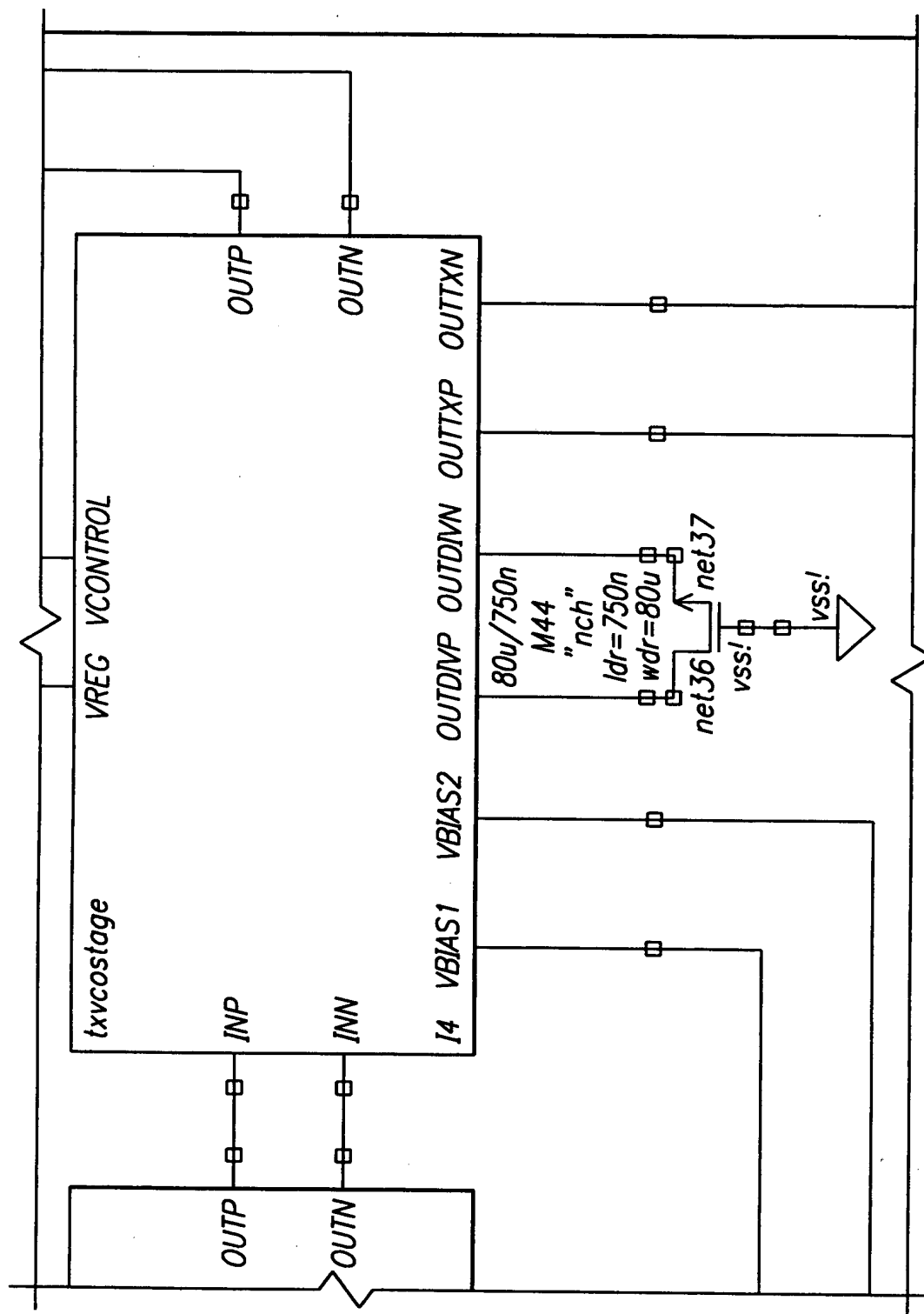
LEWIS & CLARK

UNITED STATES

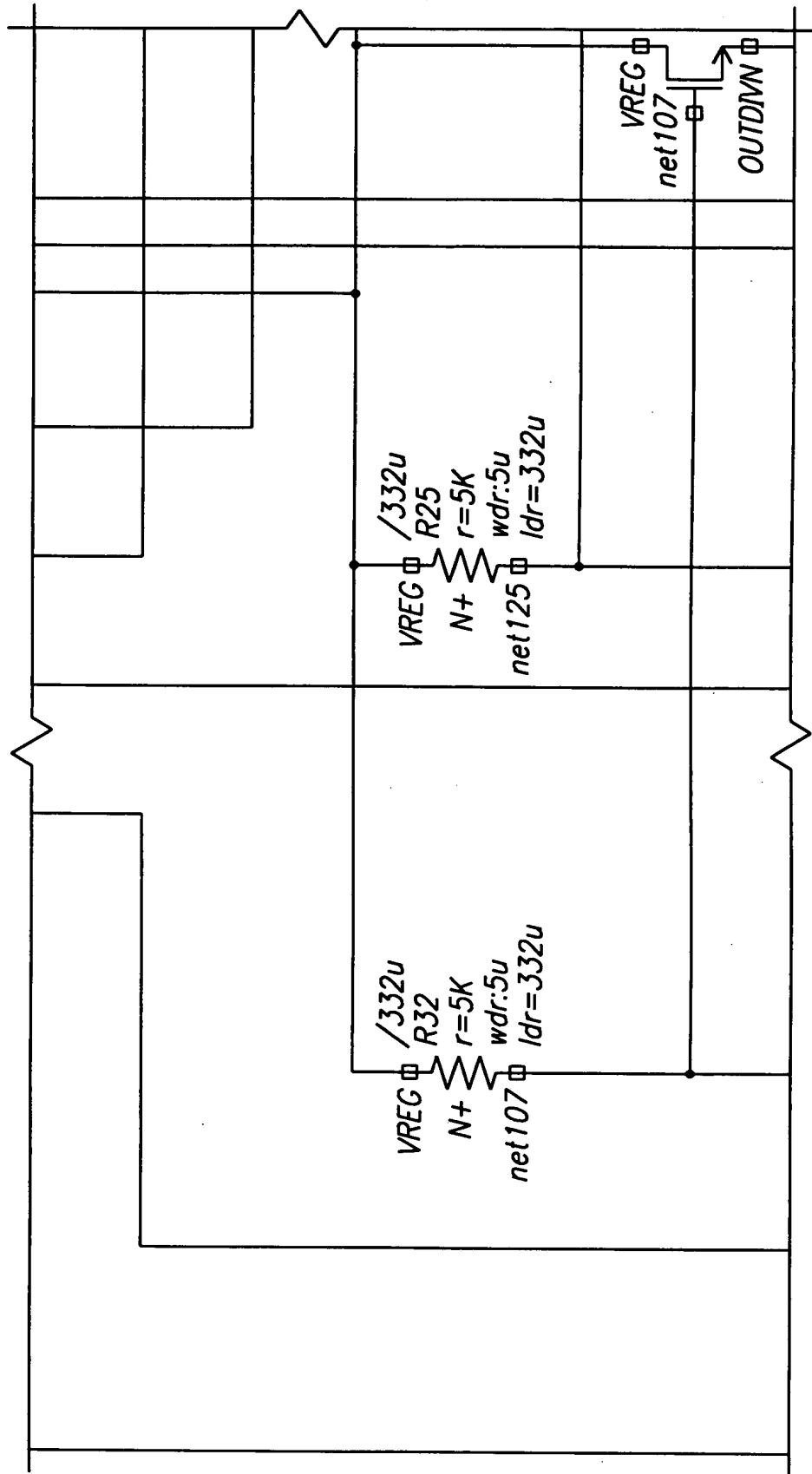


IF II 88.06001004 BBA





1883/3273

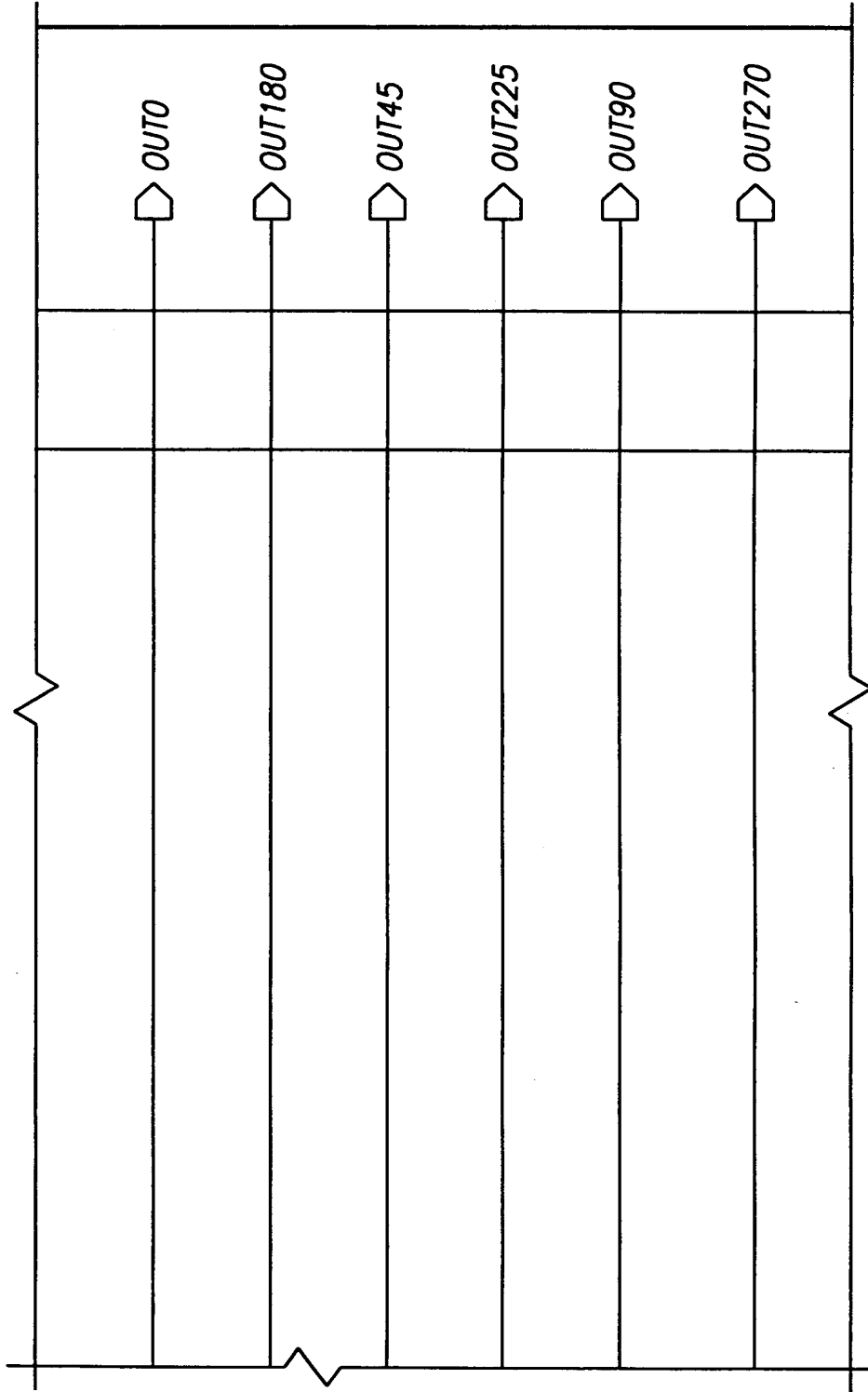




B.B.06071001

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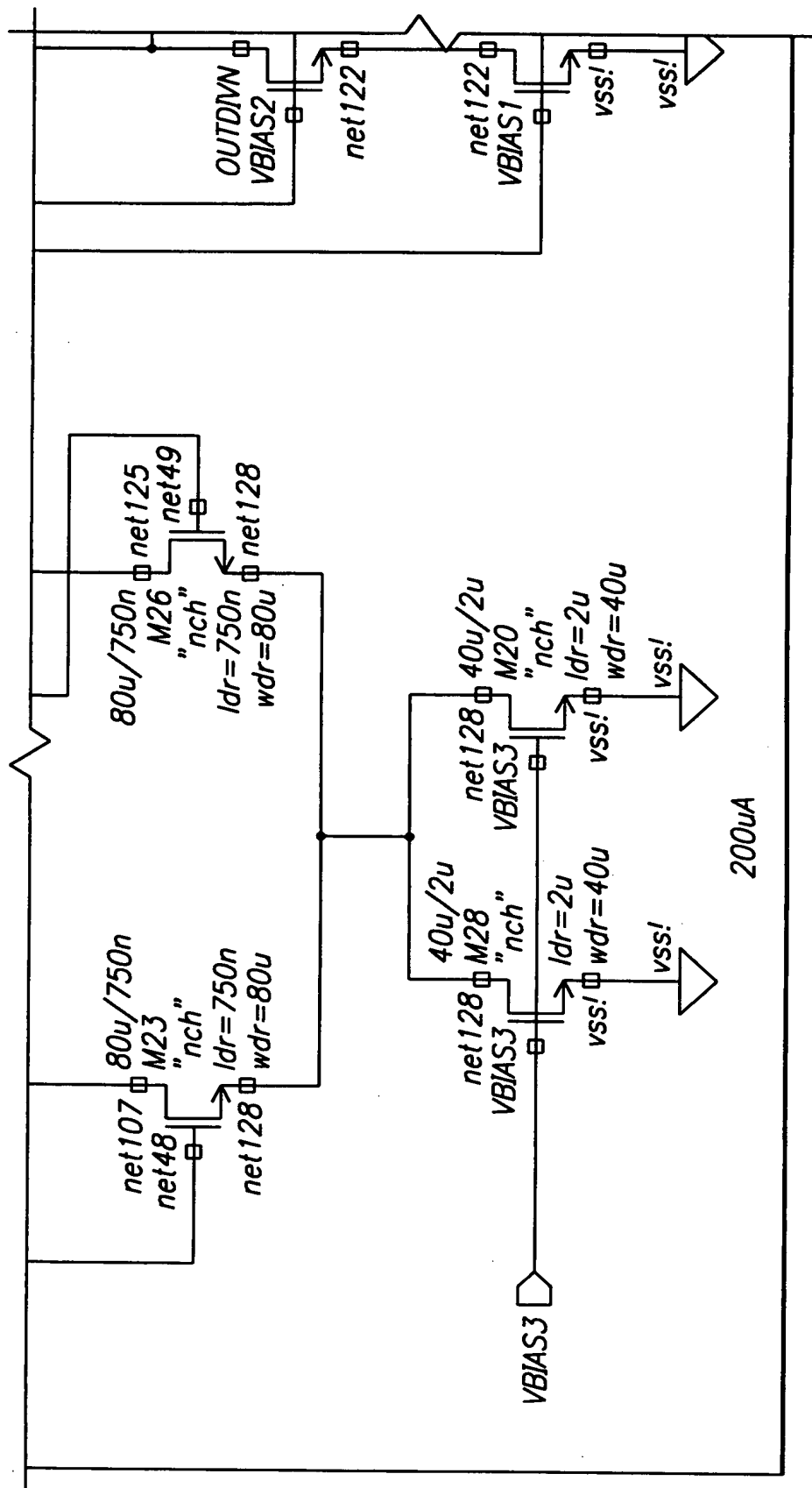
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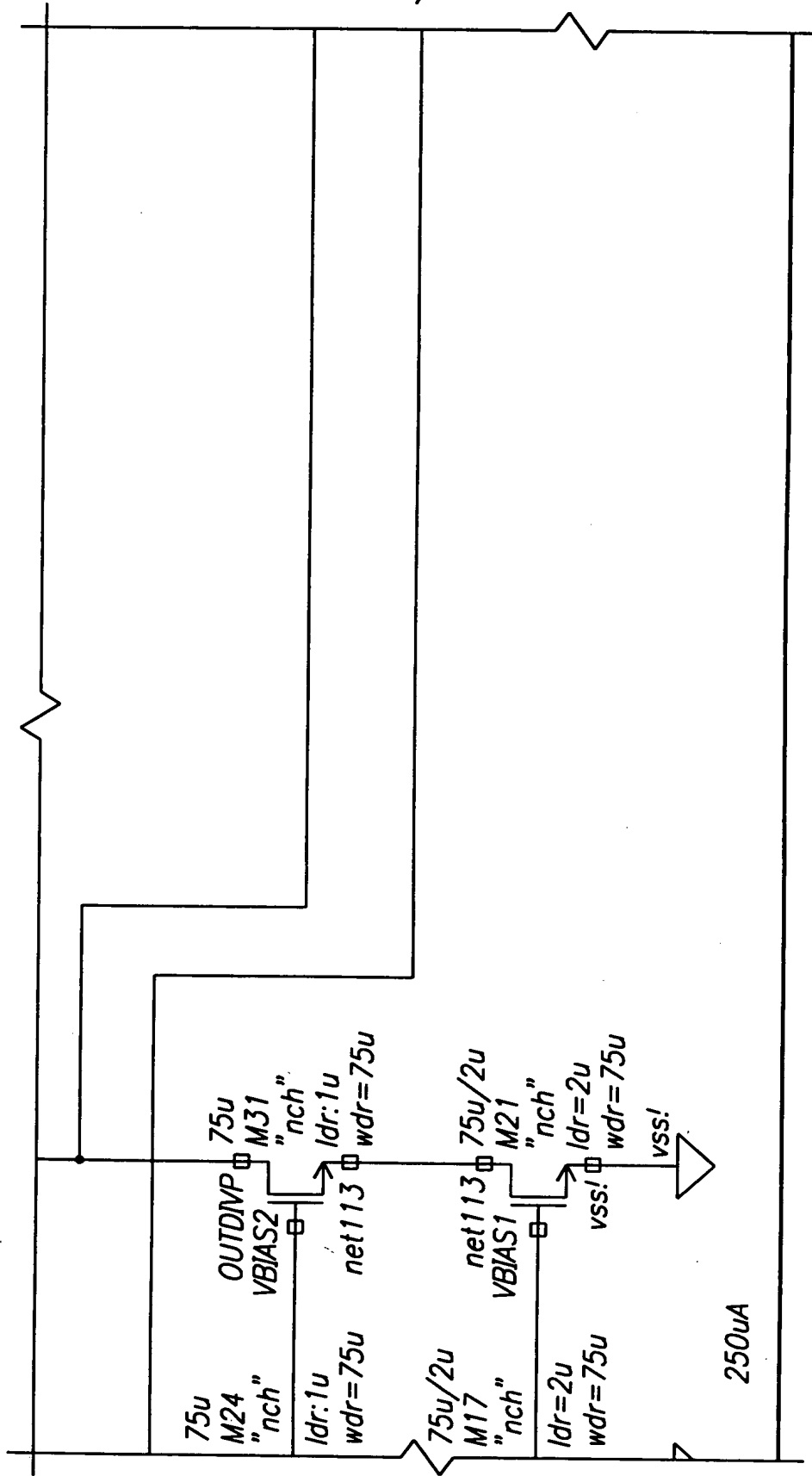
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Figure 1 *Flowchart of the study design*

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IFX 88.06010000

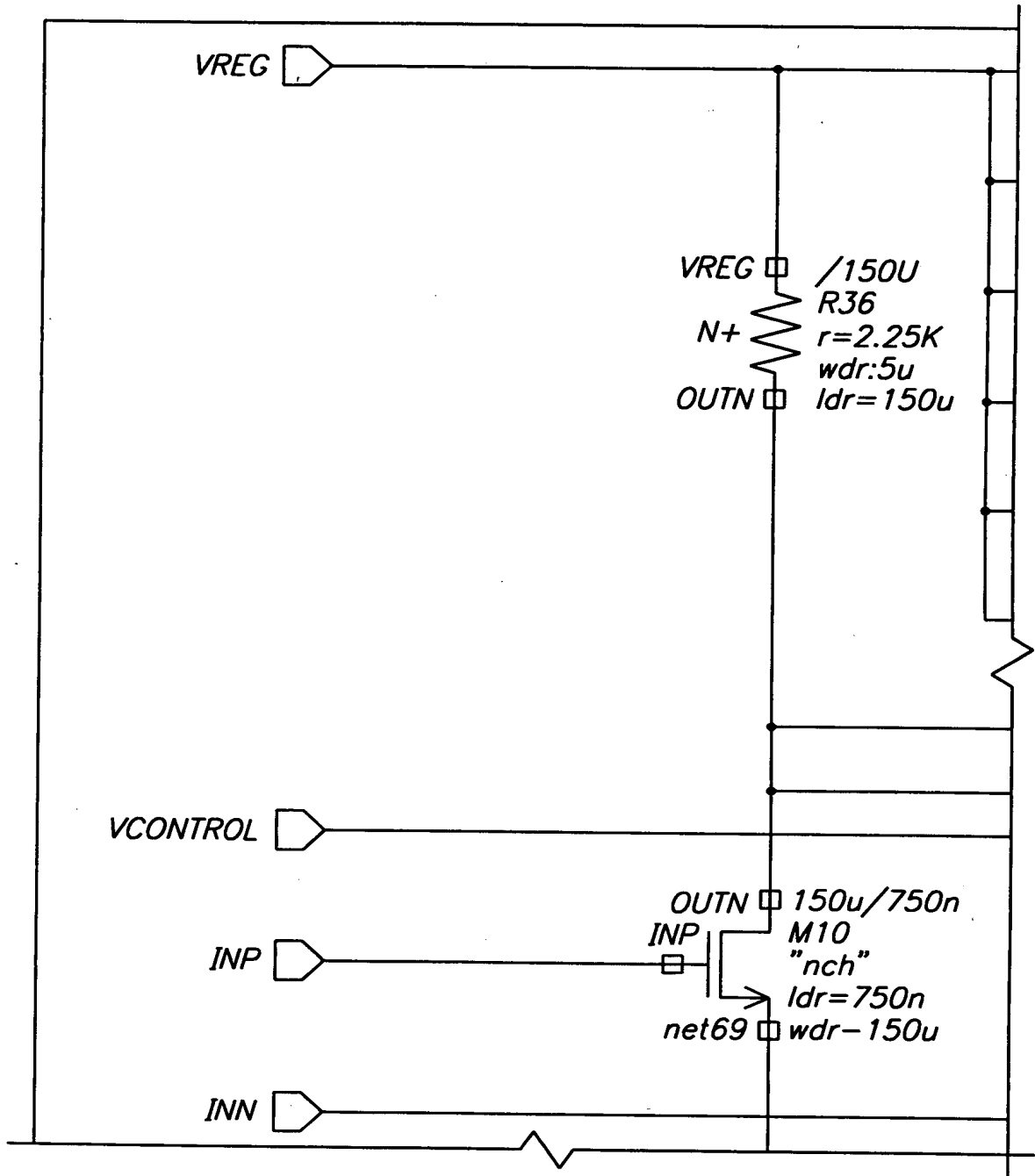


1889/3273

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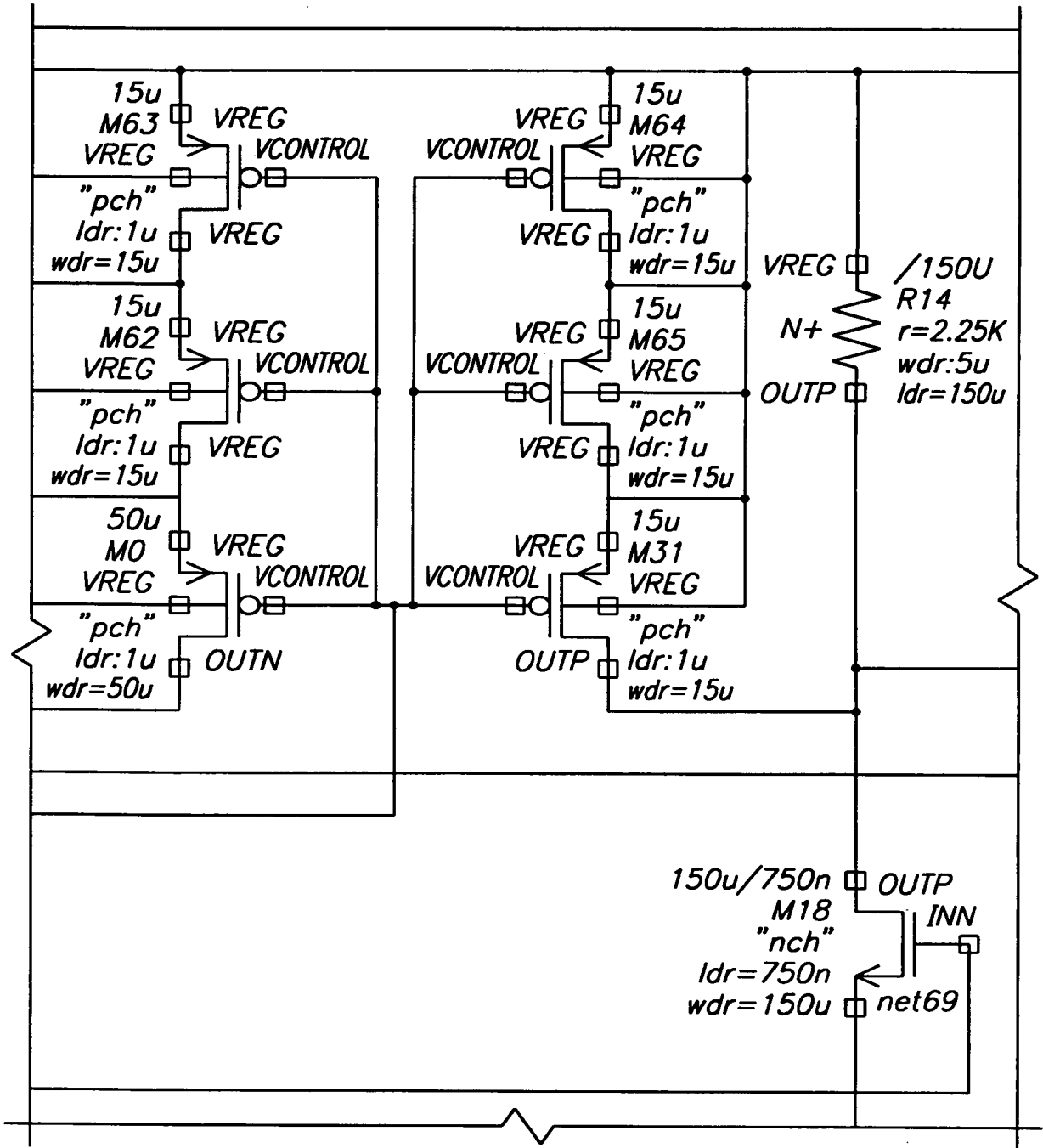
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1890/3273



IEEE 8.06010401AA

1891/3273



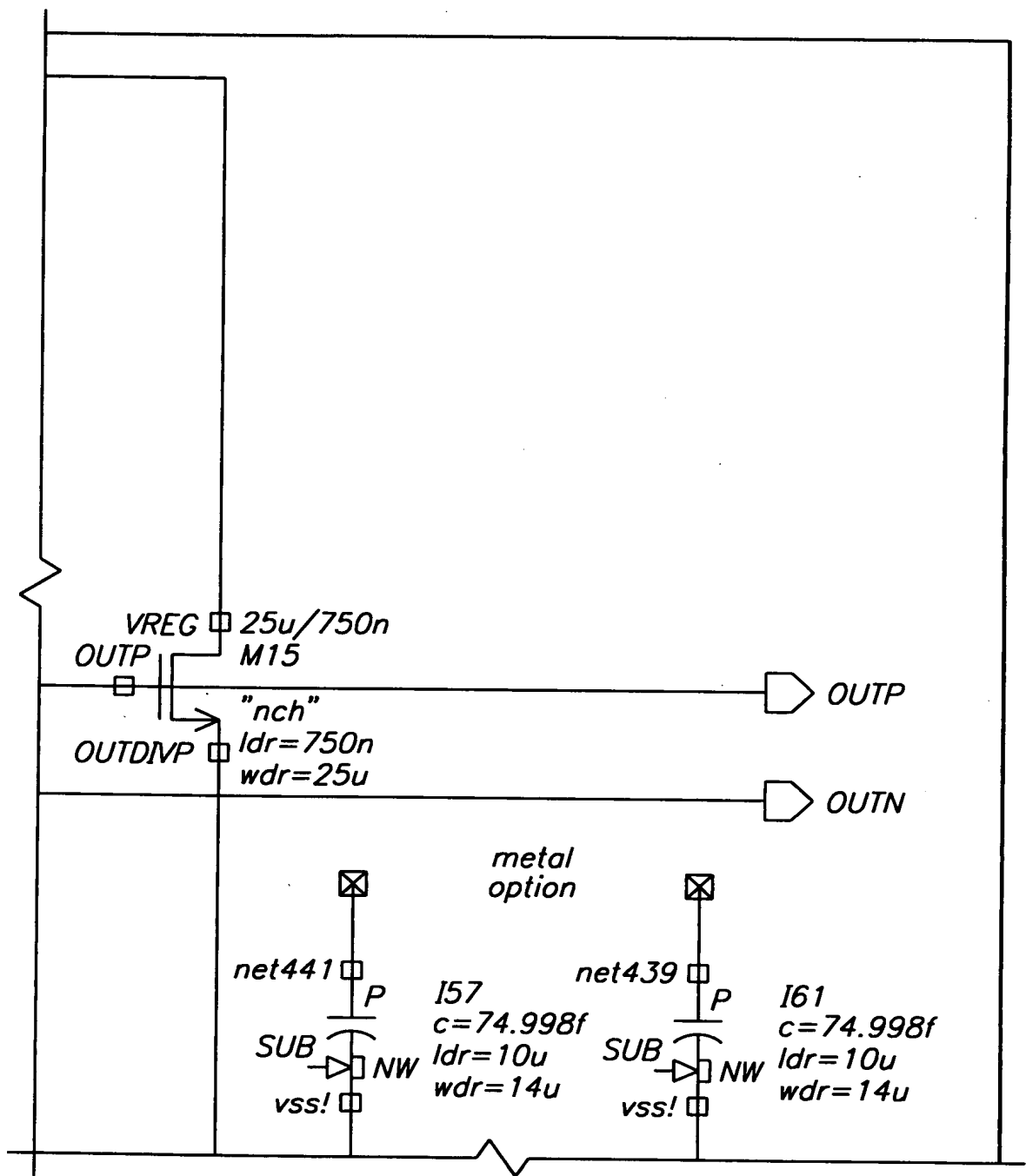
1891/3273

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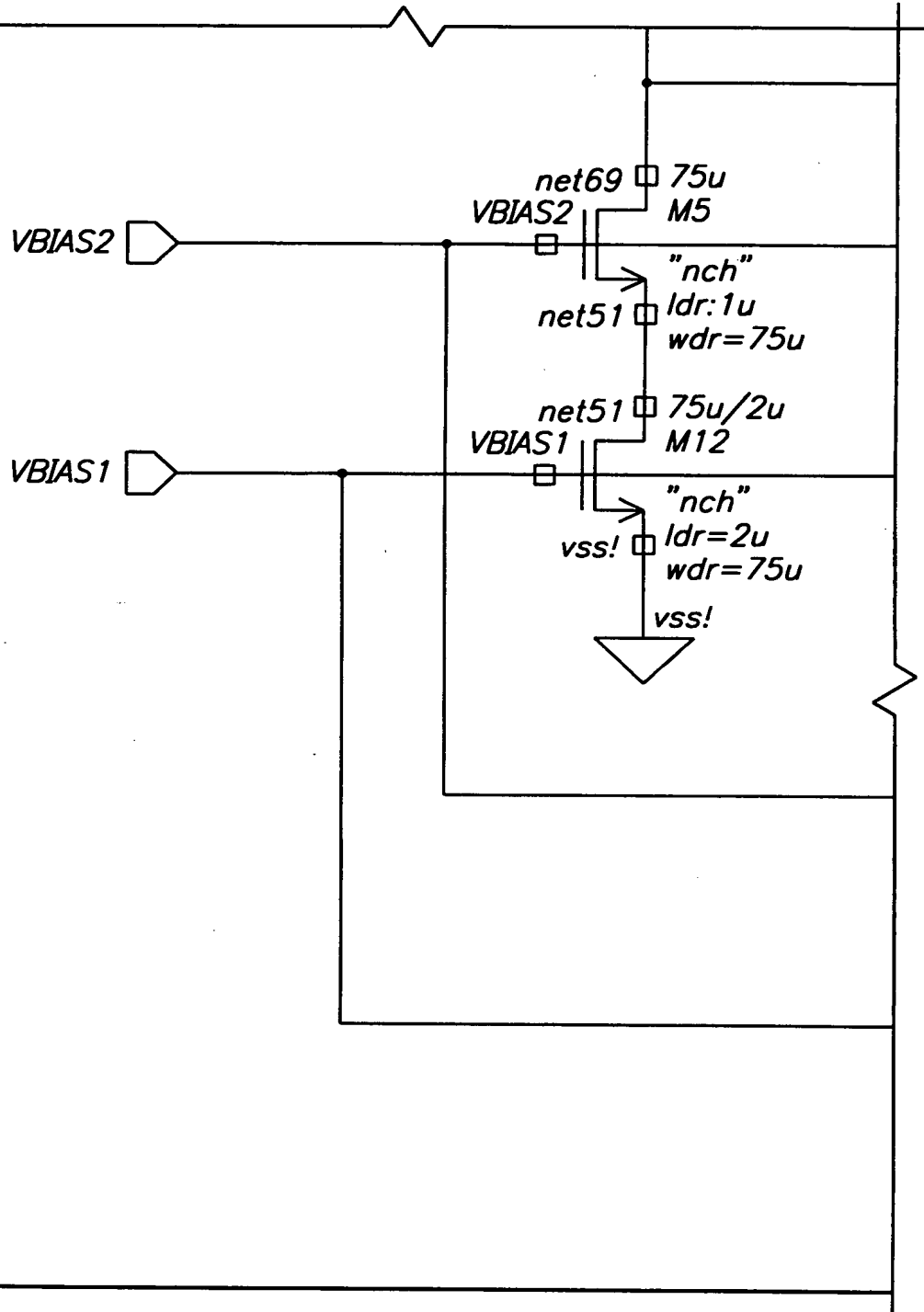
1893/3273

1893/3273



1893/3273

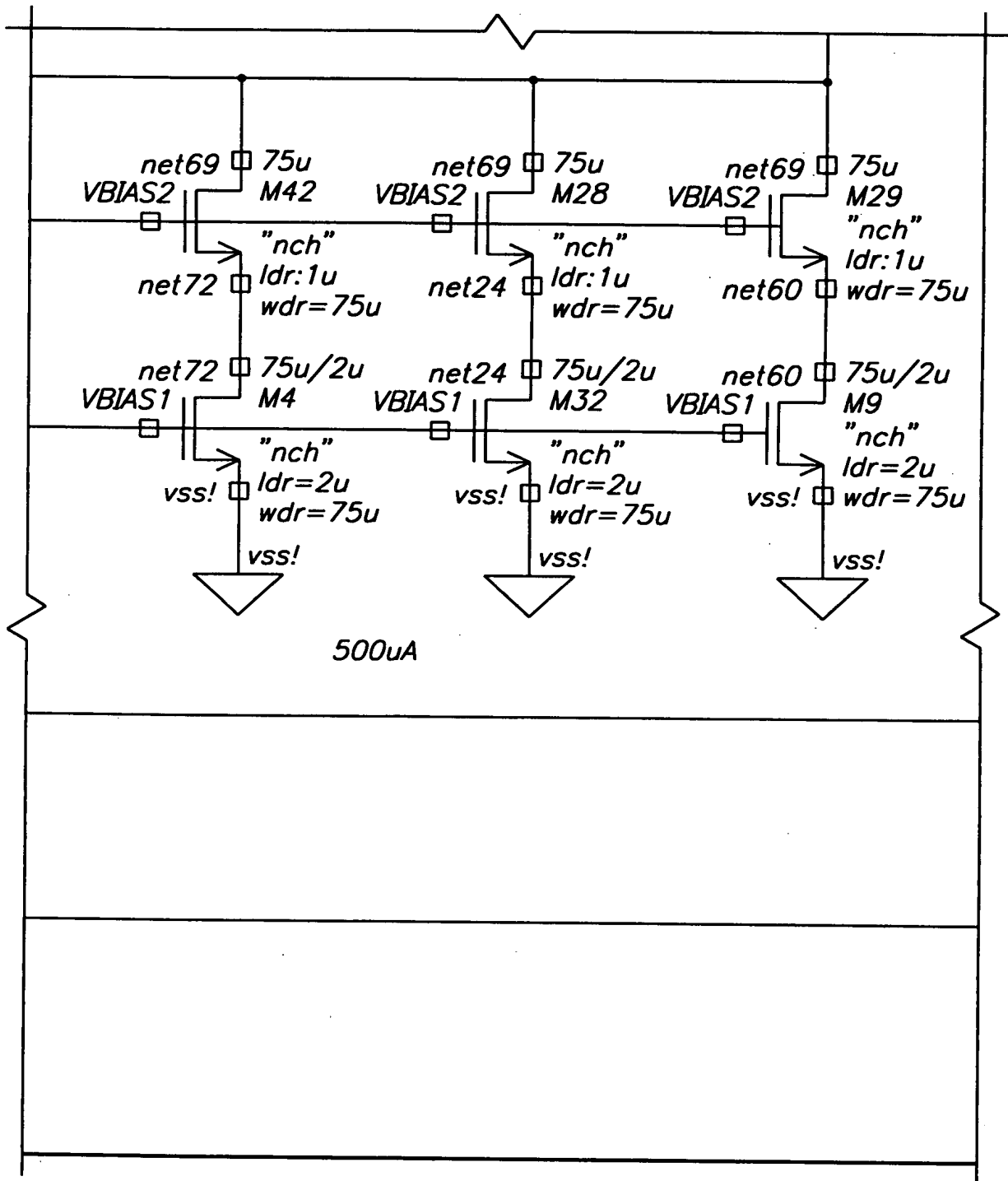
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1894/3273

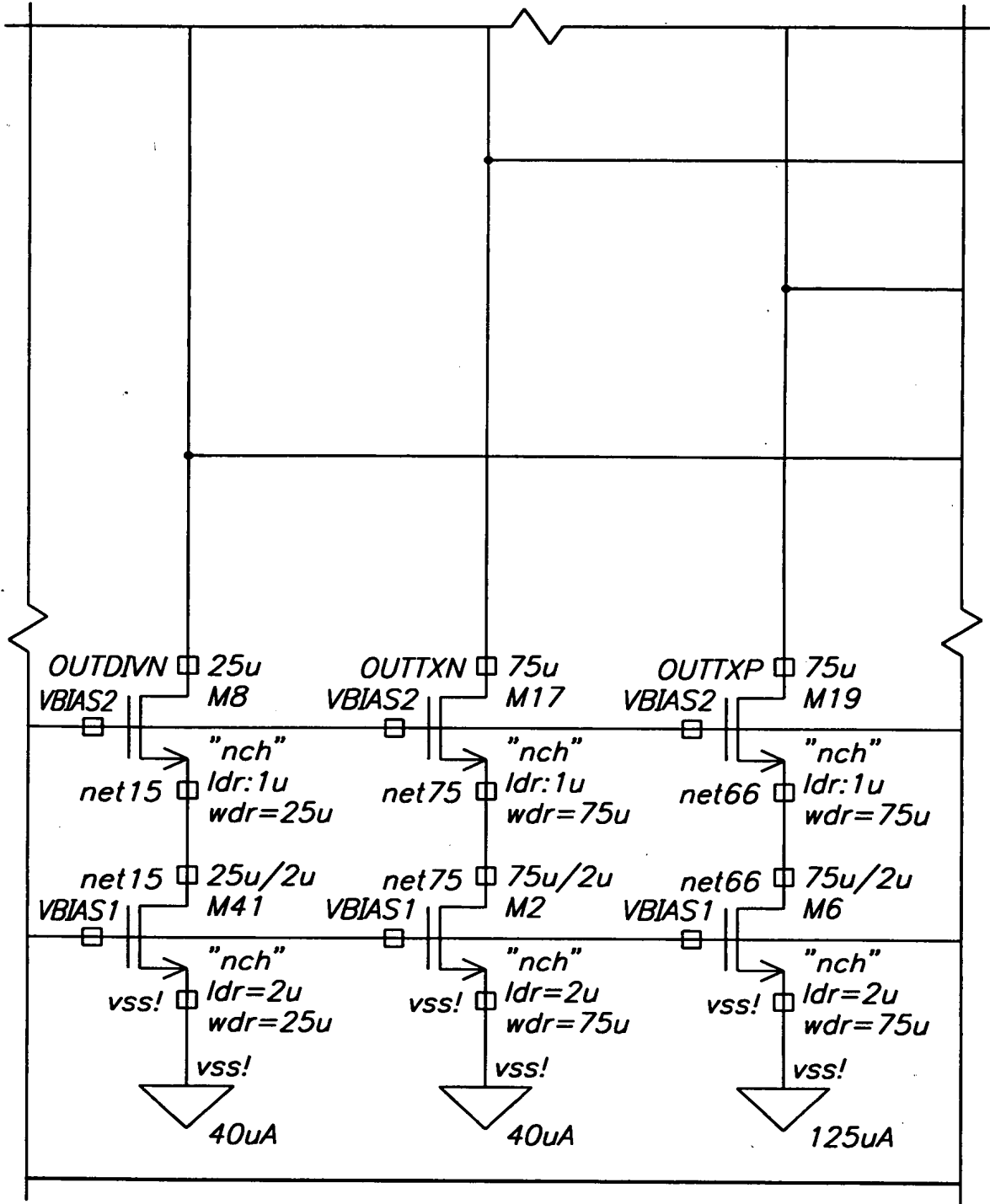
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1895/3273

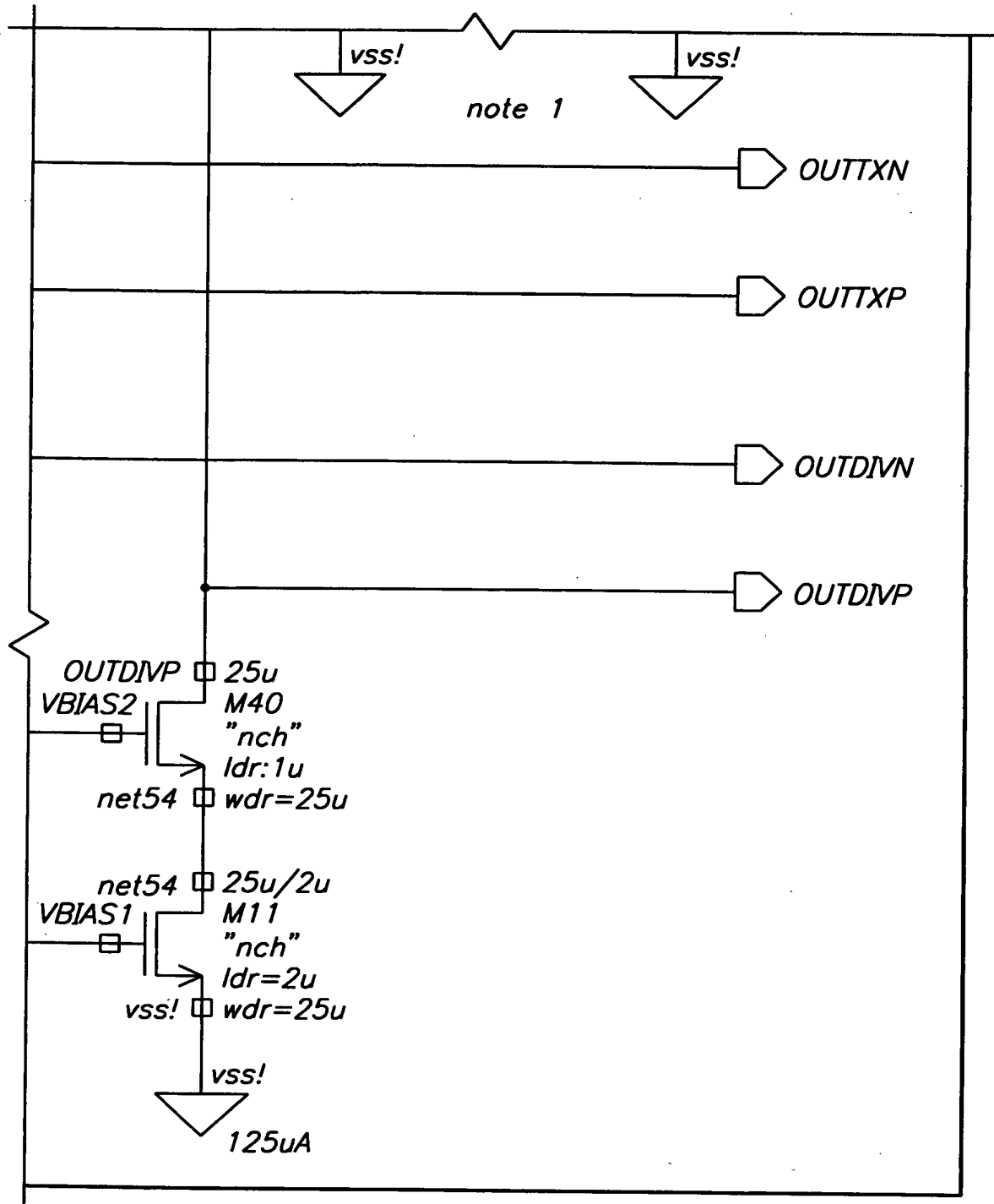
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0436206101



IEEE 802.11-2007

1897/3273



IEEE 8.06010401100

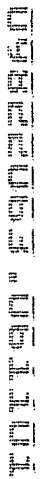
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1. The first step is to identify the problem or question that needs to be addressed. This involves understanding the context and the specific requirements of the task.

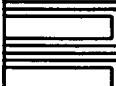
1898/3273

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Ex II BB.005010090.00

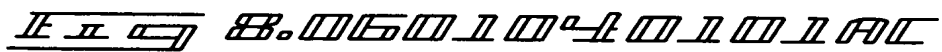


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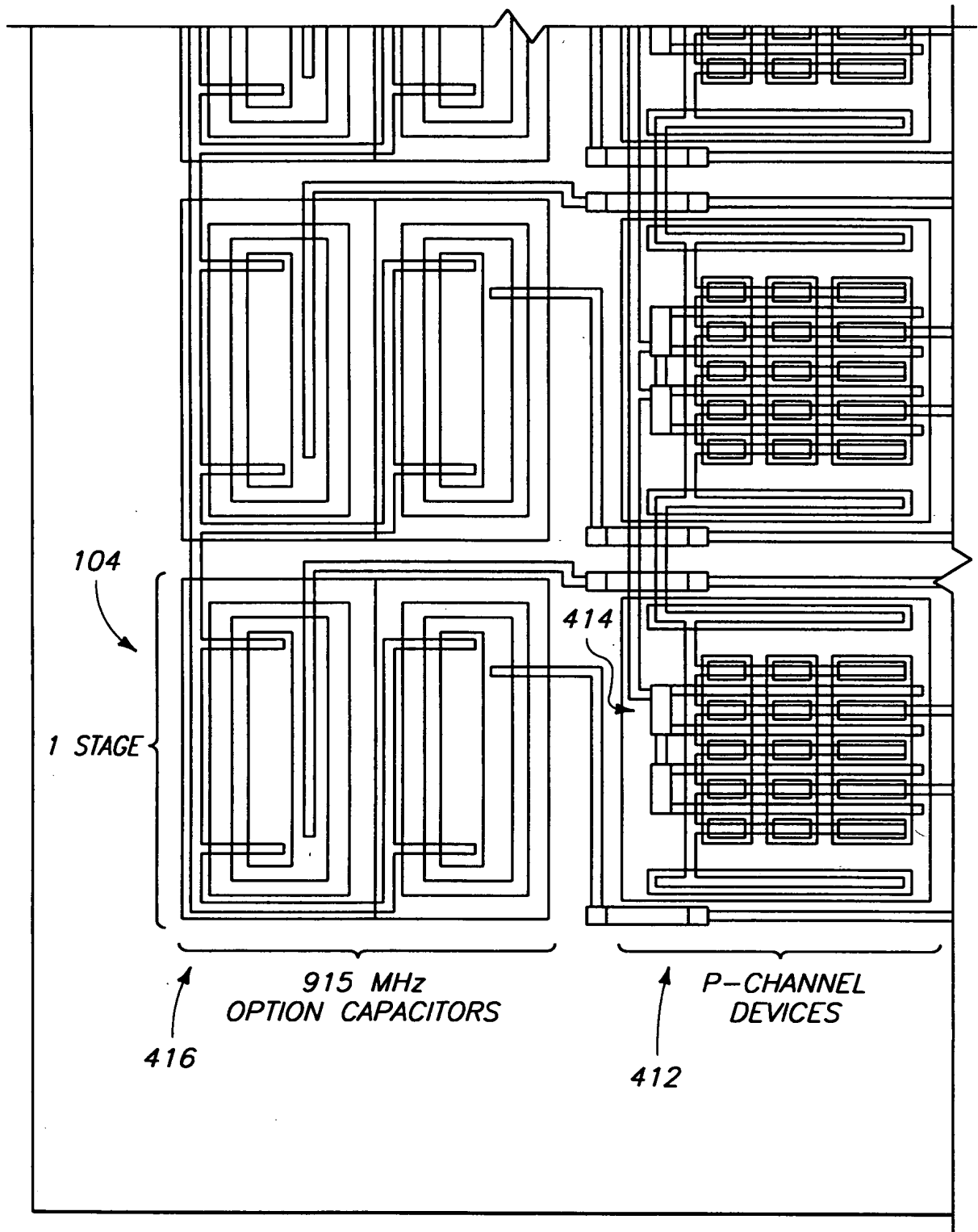


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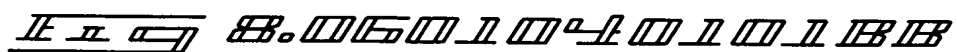
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1902/3273

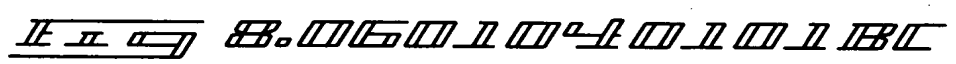


IEEE 8.060100401010100

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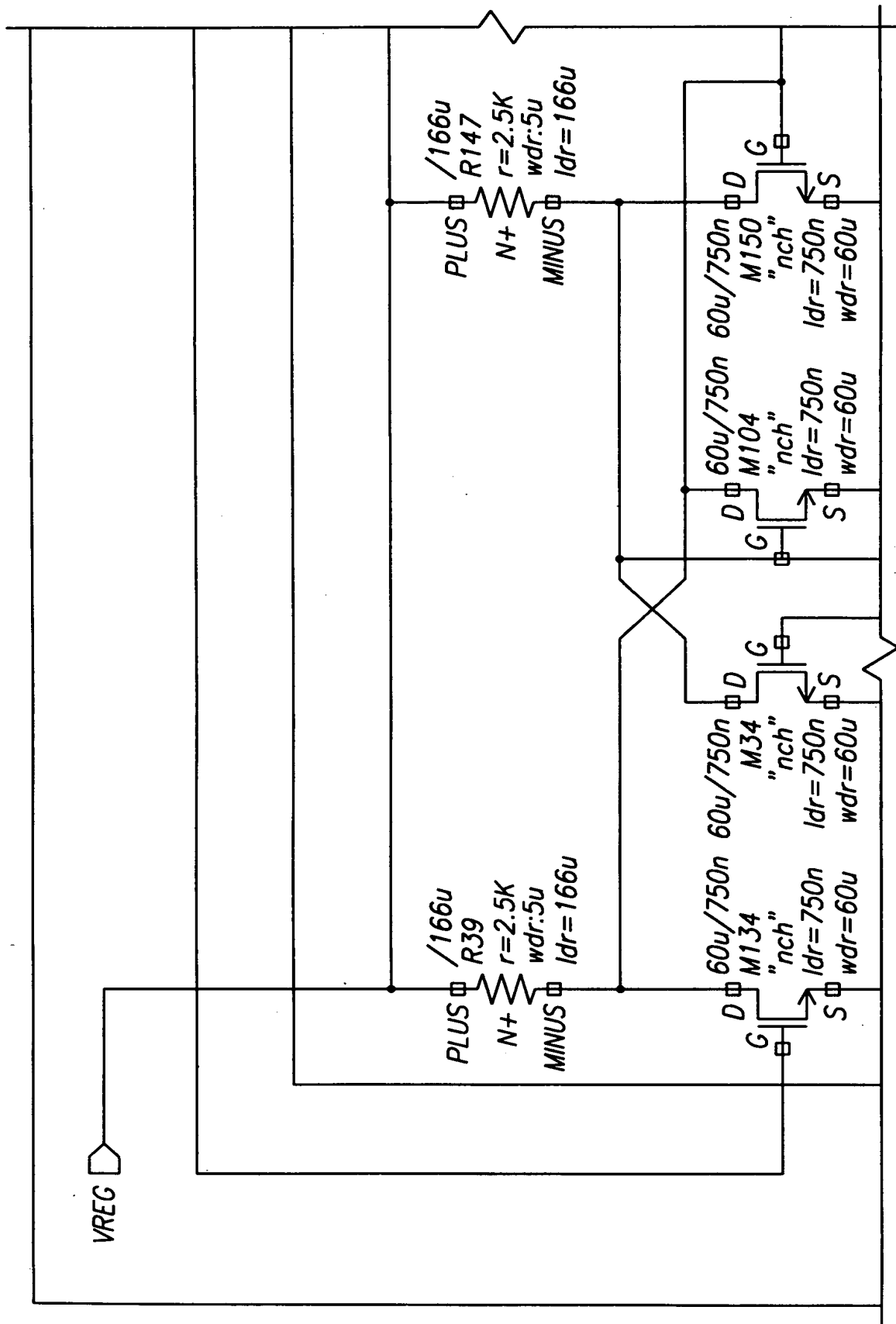


THE UNIVERSITY OF CHICAGO



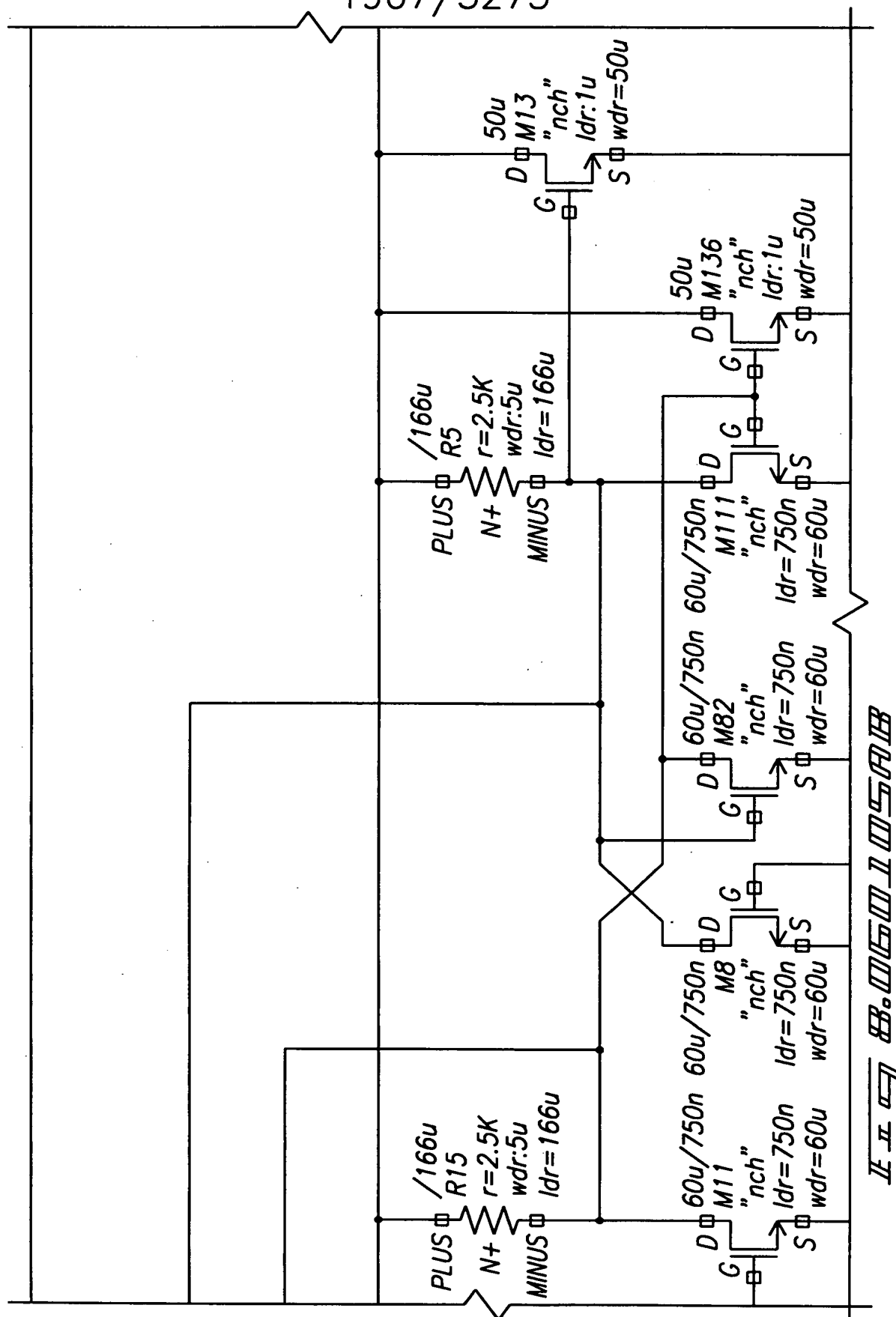
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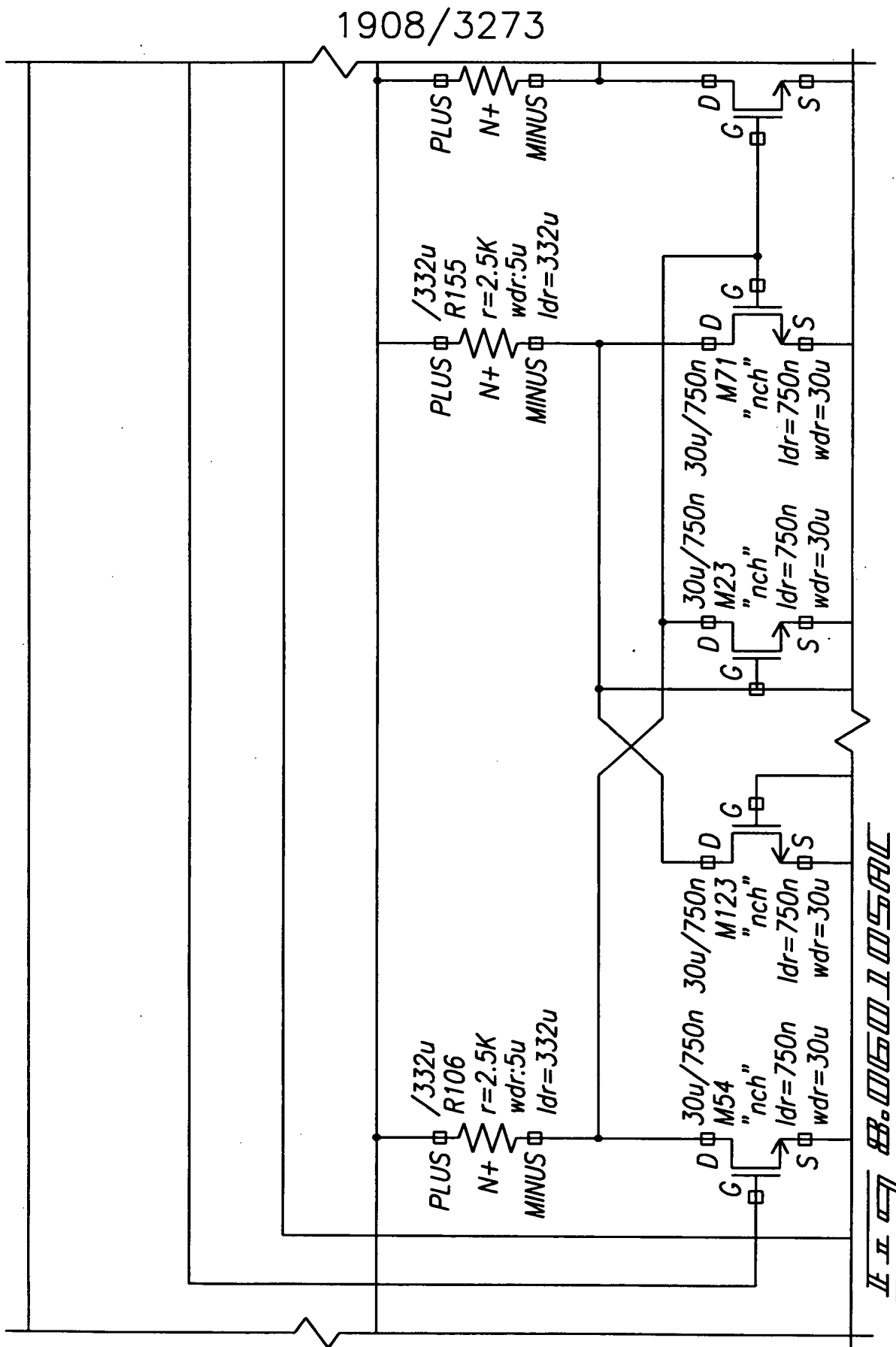
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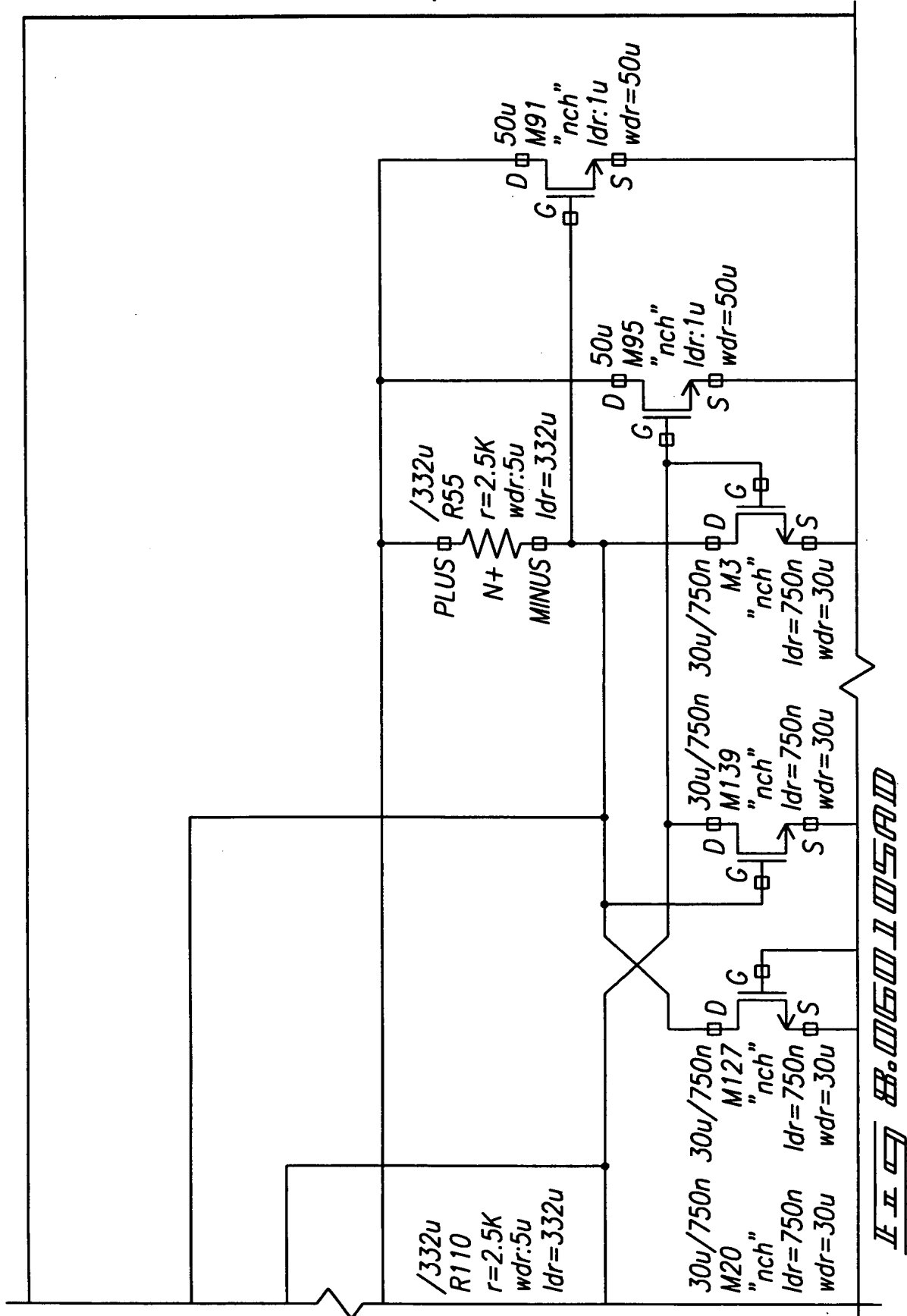
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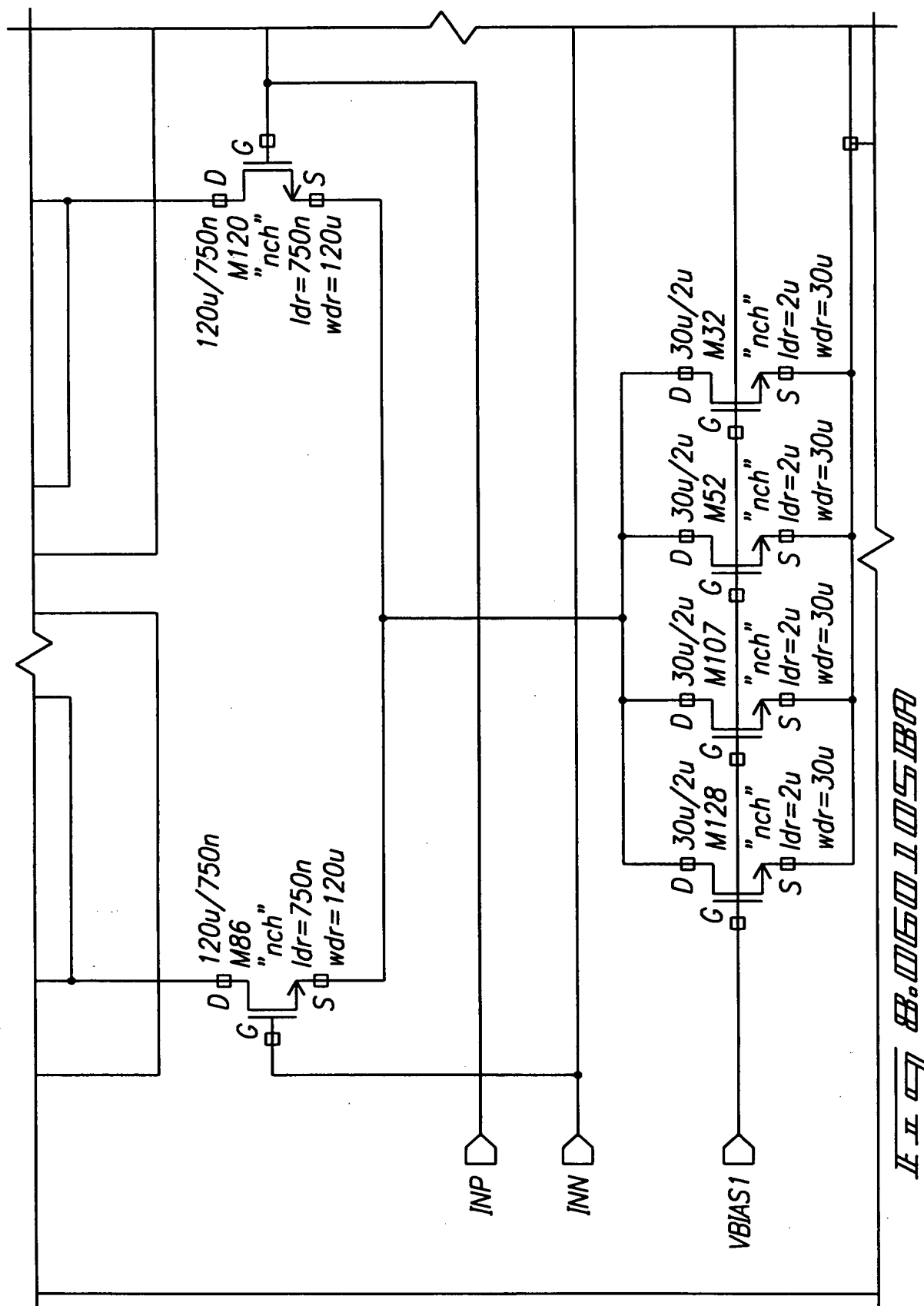




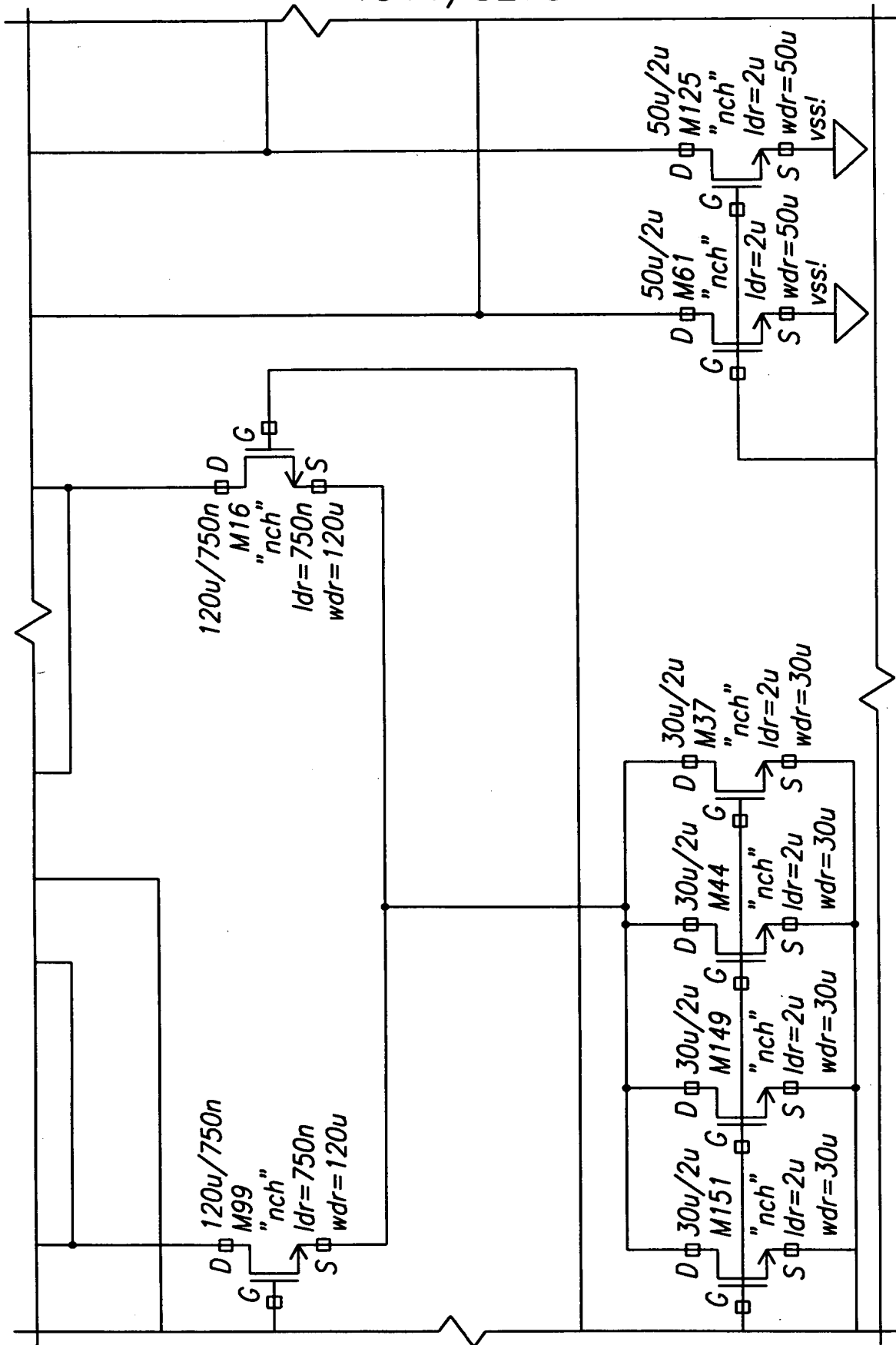
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1910/3273

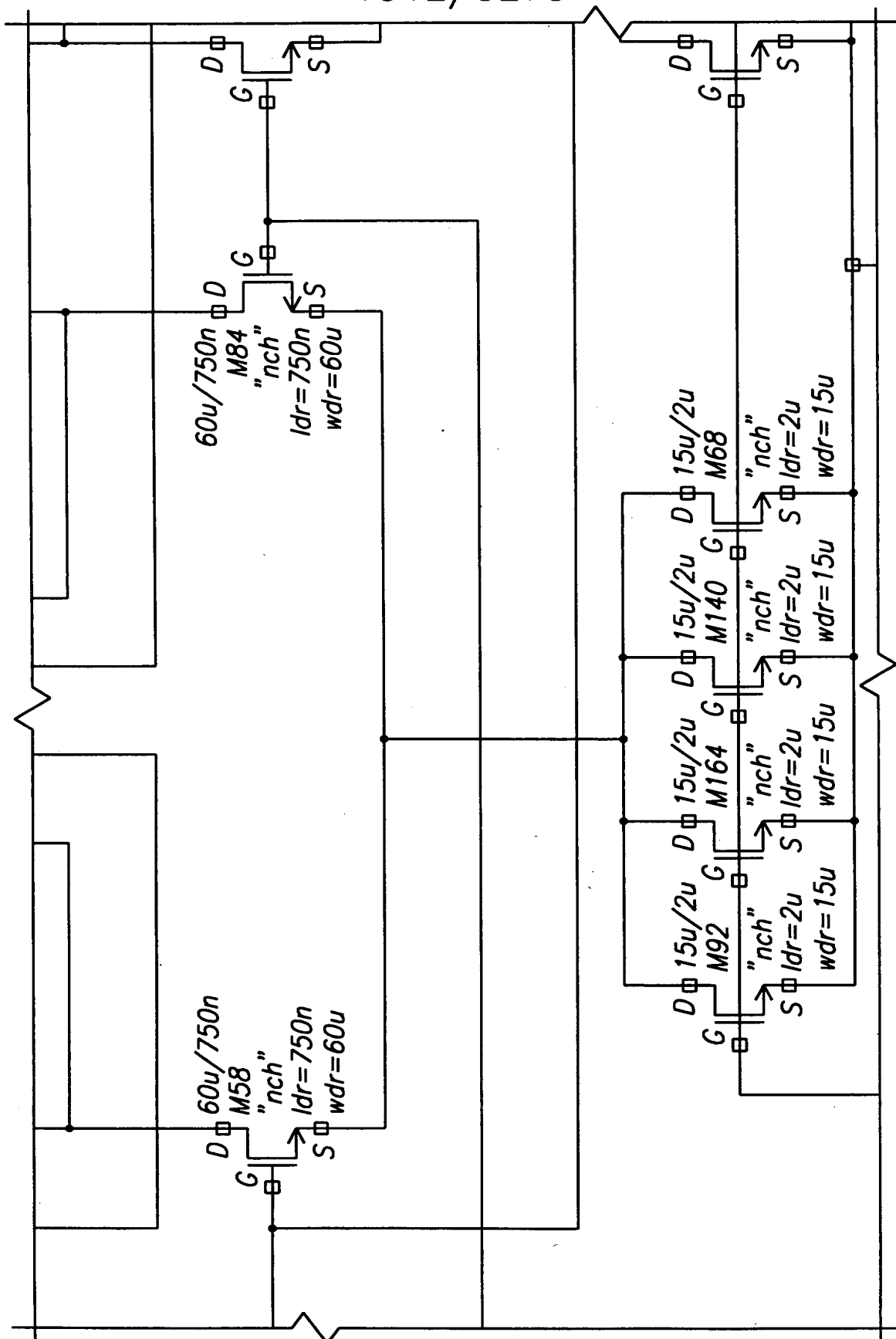


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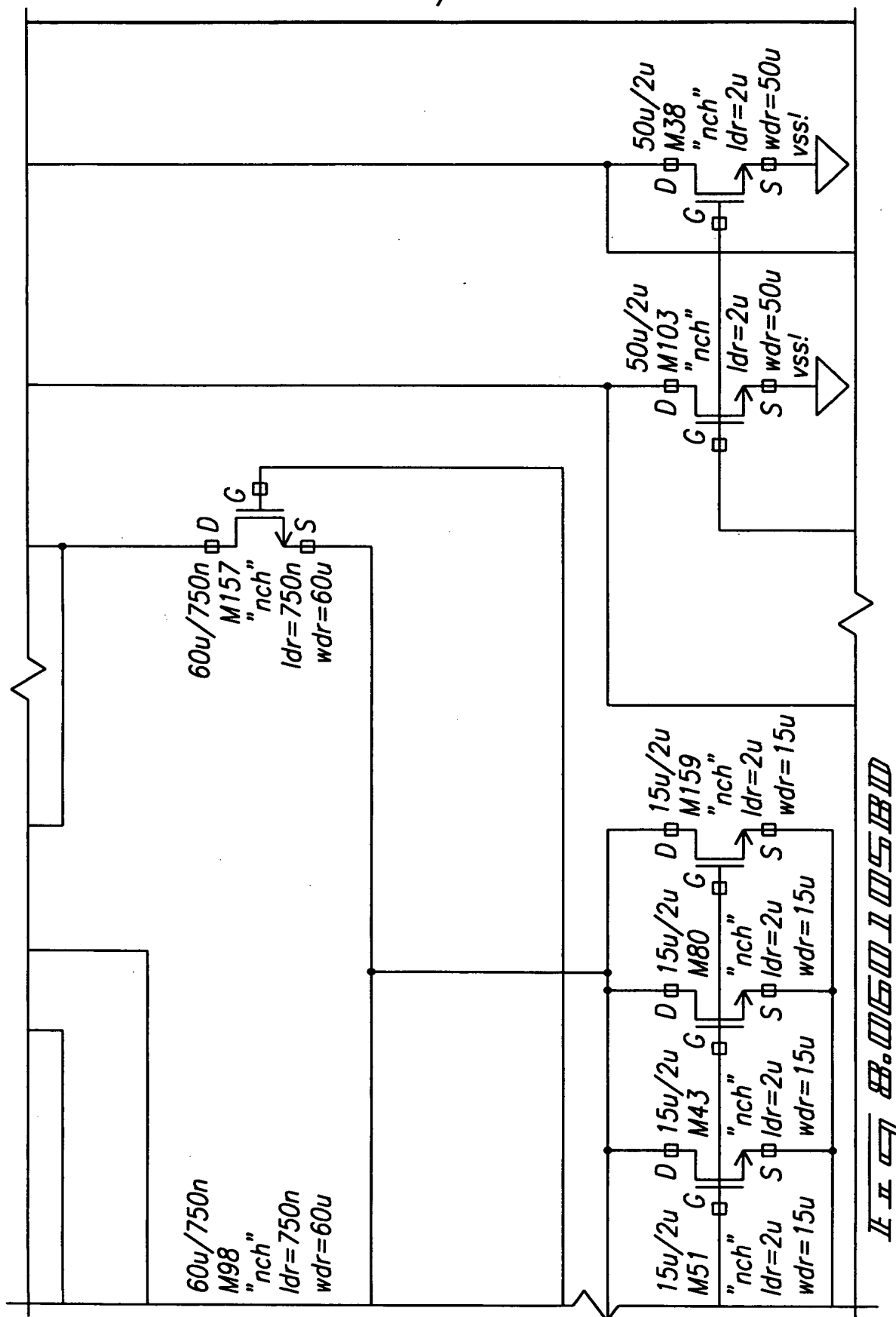
1911/3273

1912/3273



SECRET

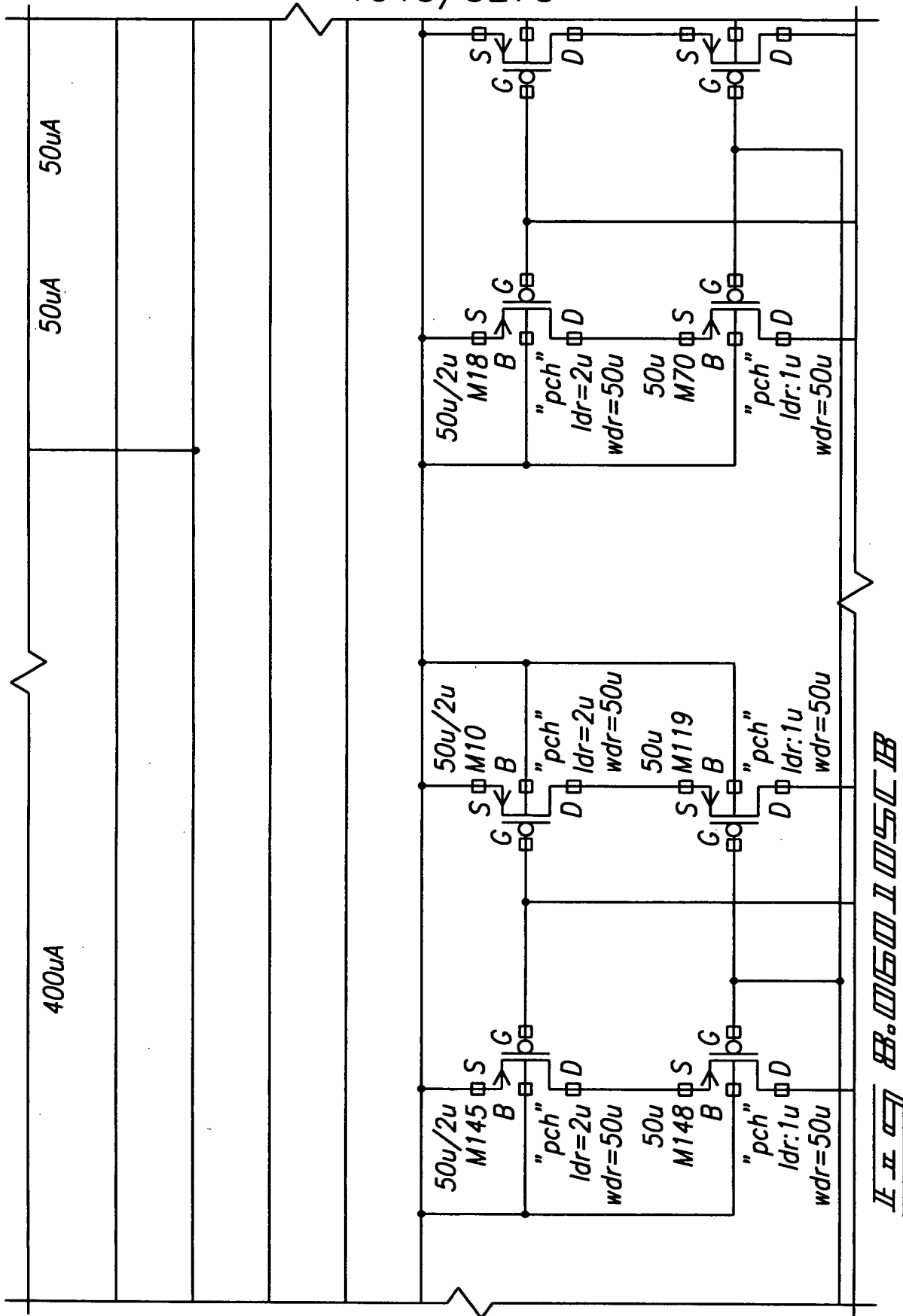
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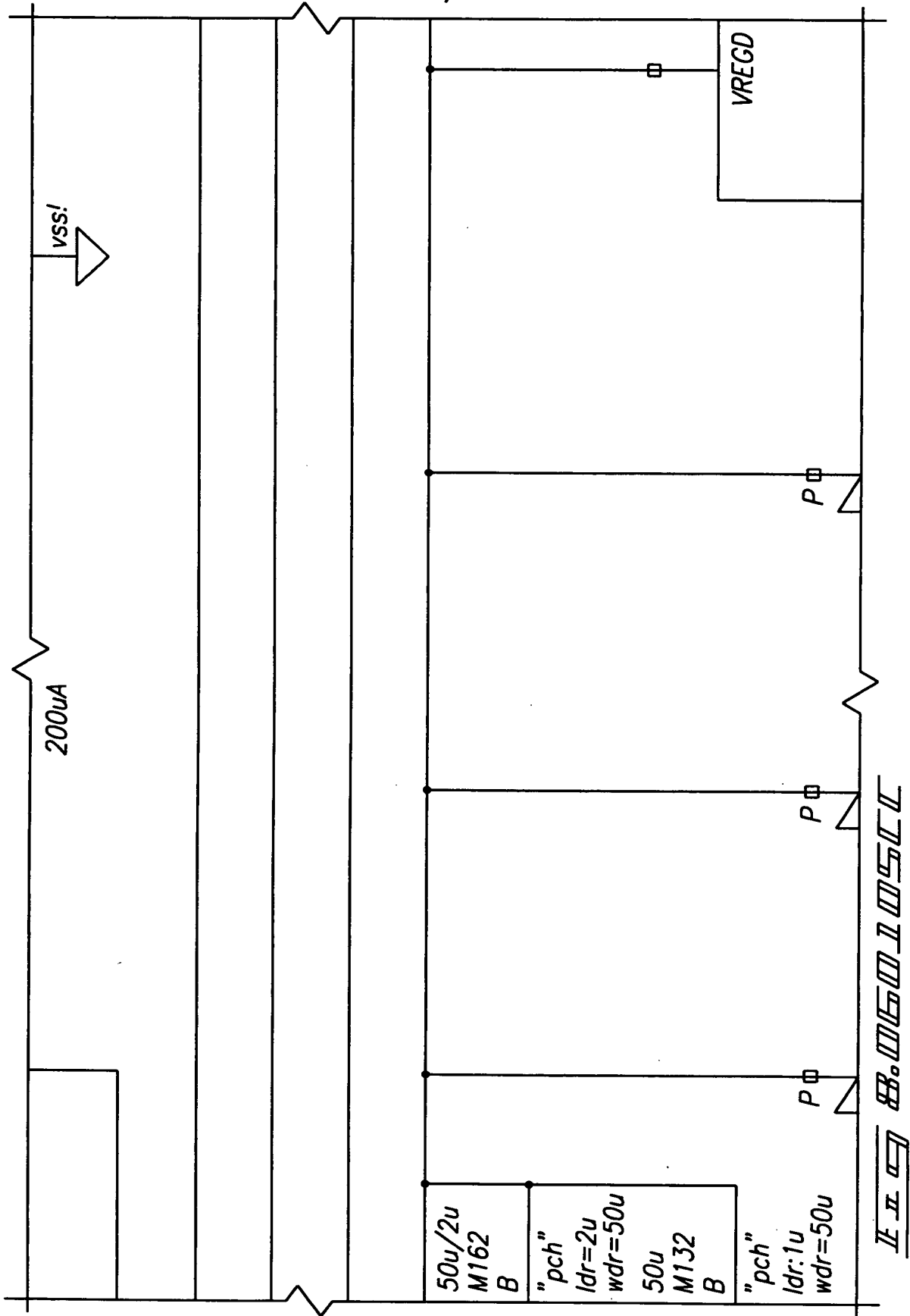


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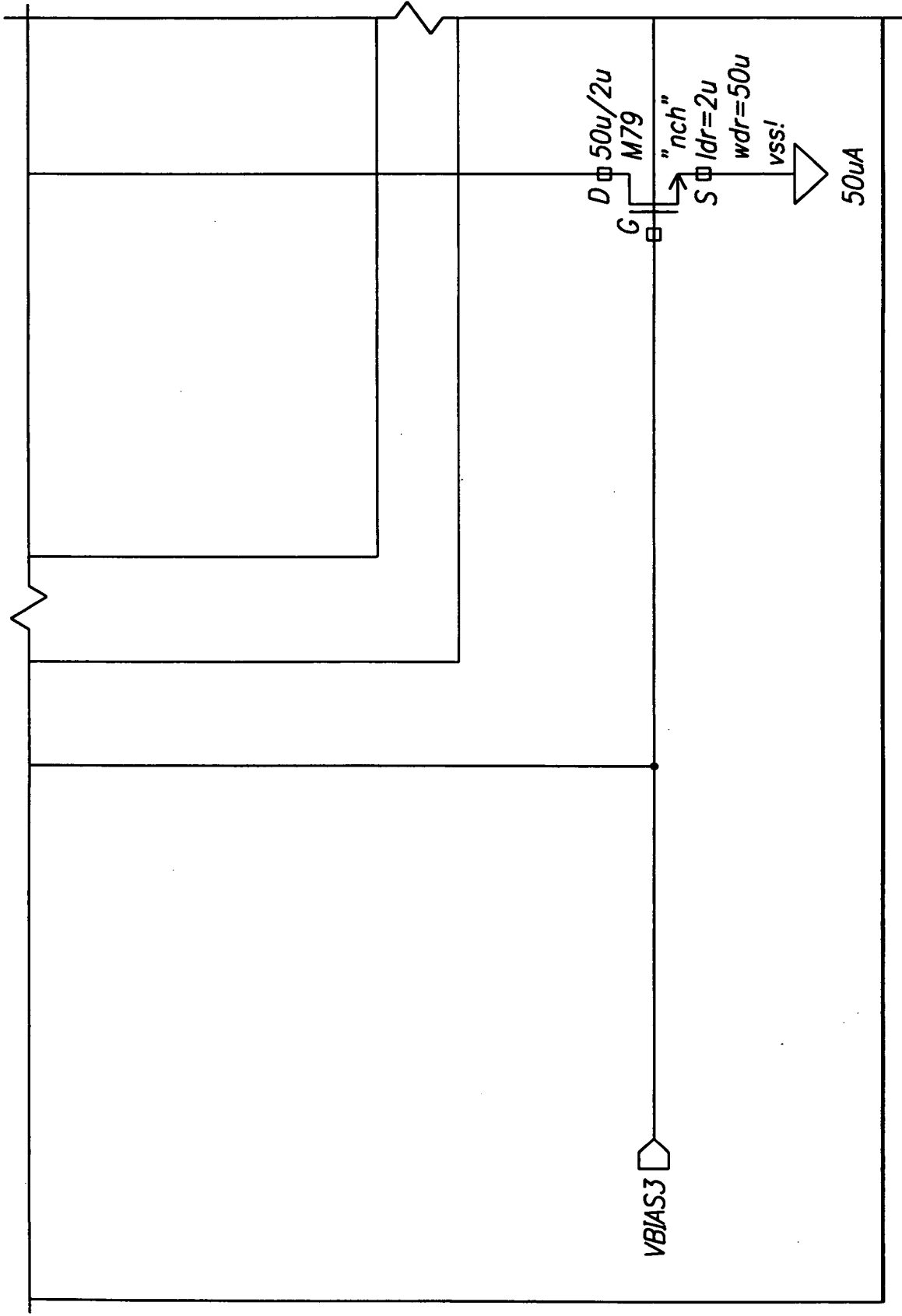
IR 77 **B. M. G. I. M. S. C. B.**

1916/3273



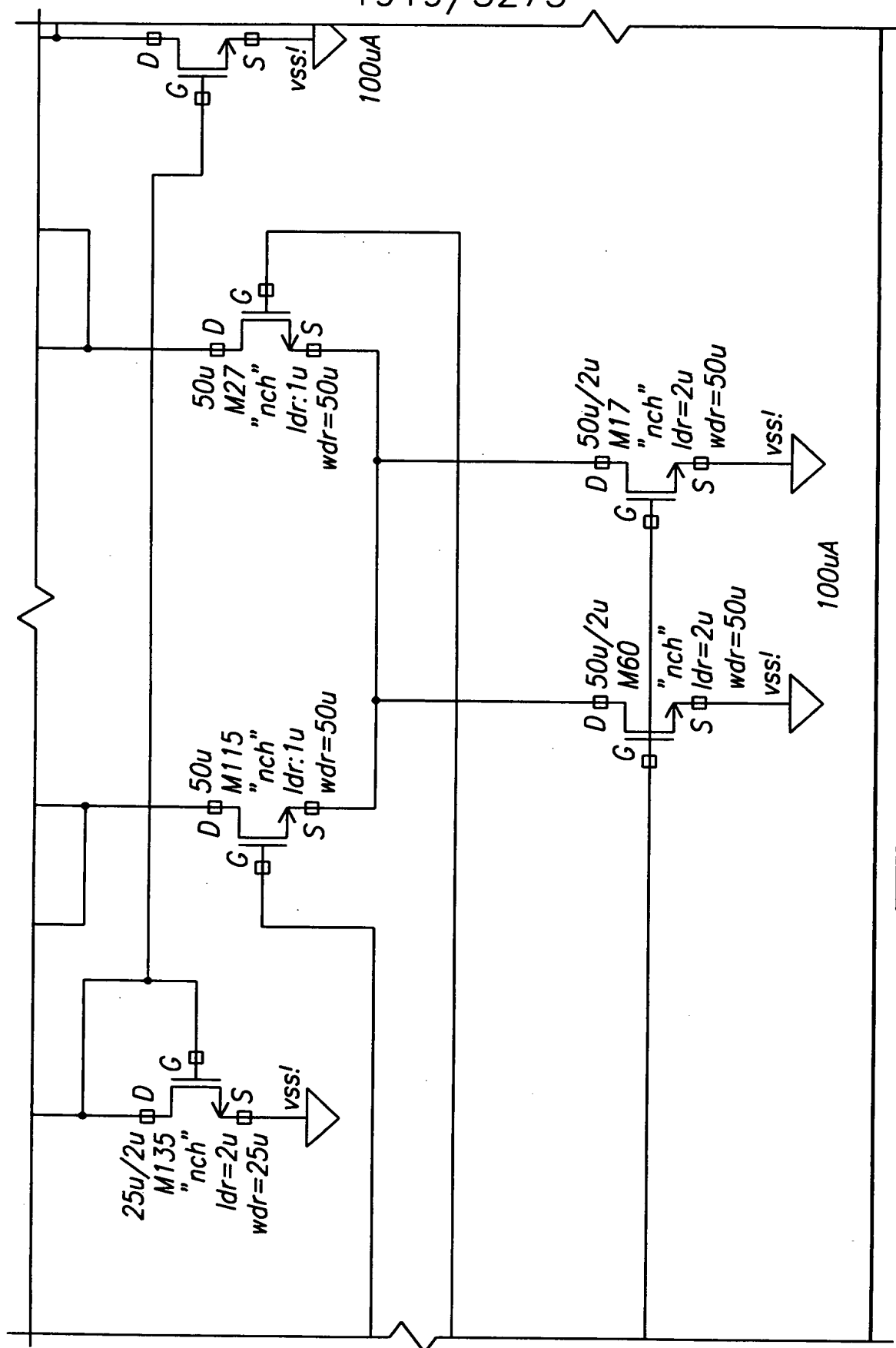
1918/3273

1918/3273

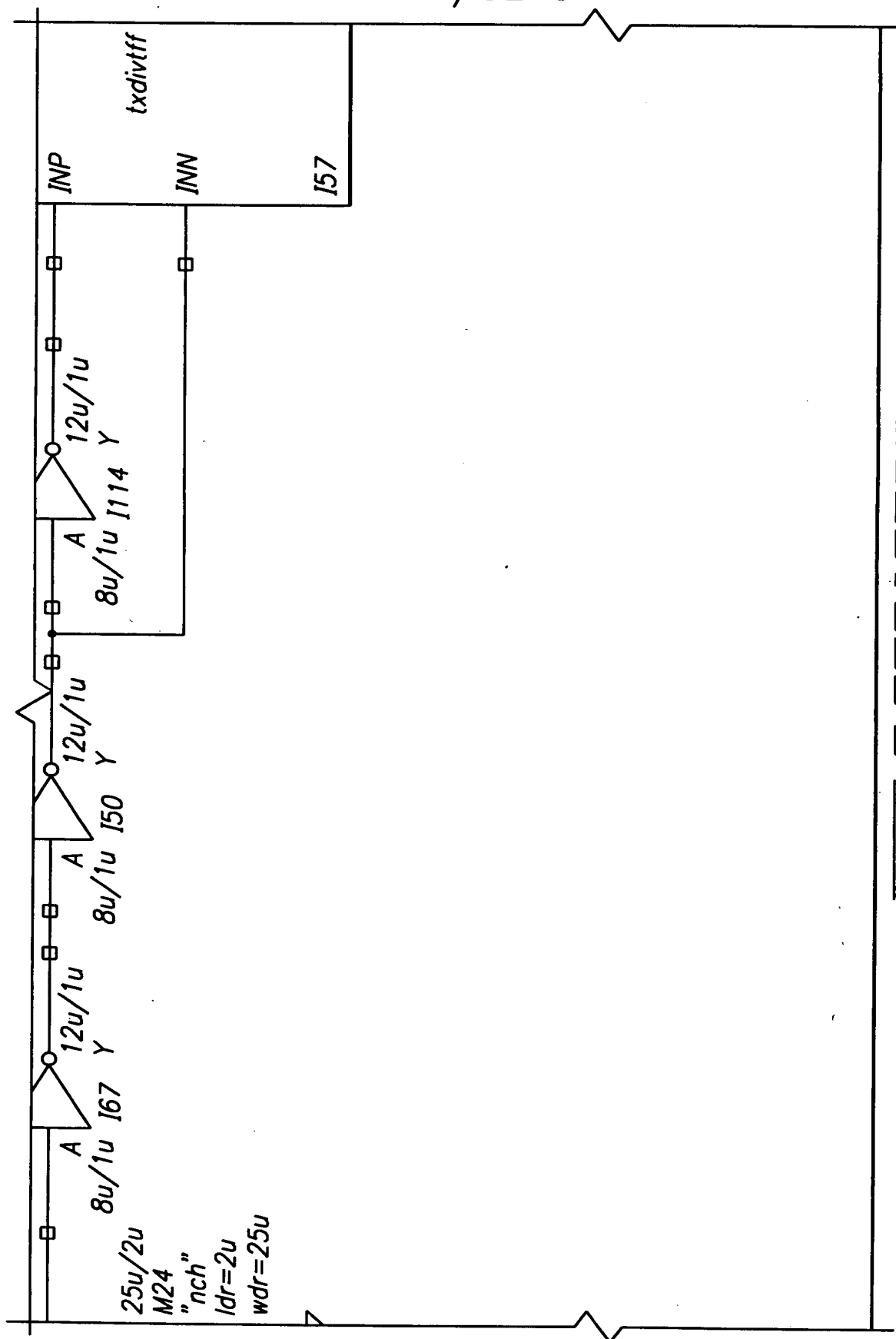


1918/3273

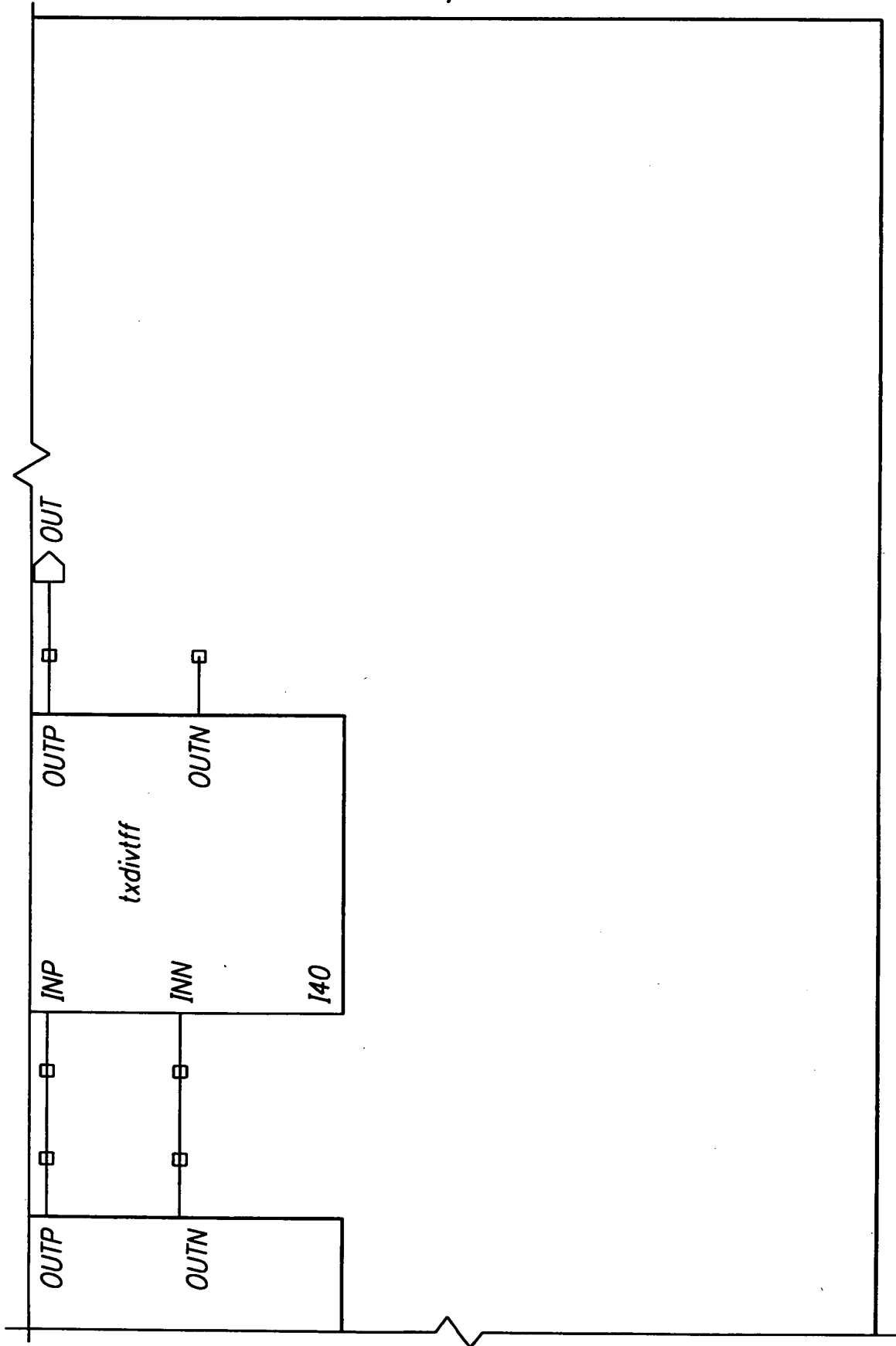
1919/3273



1920/3273



1920/3273

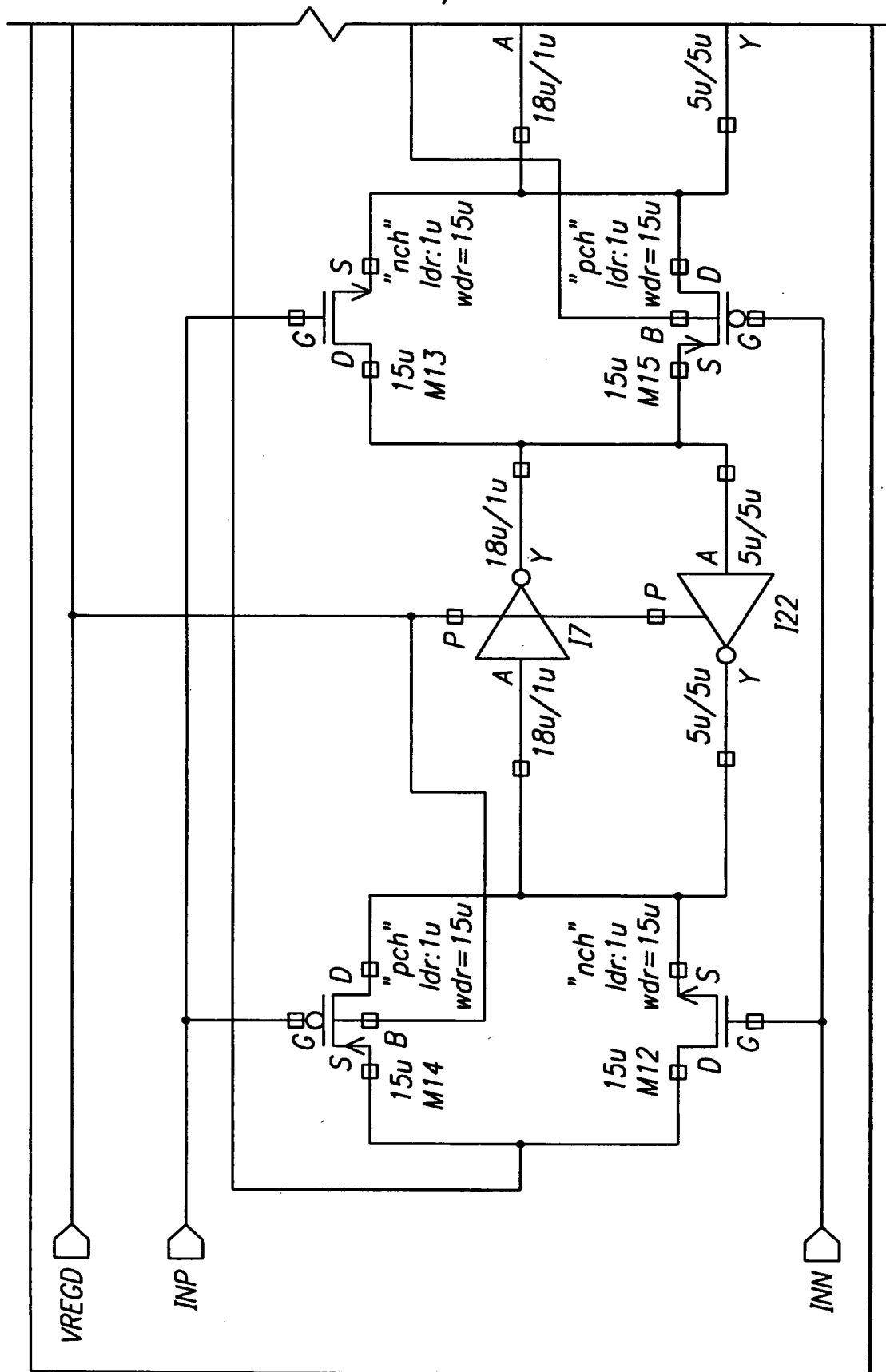


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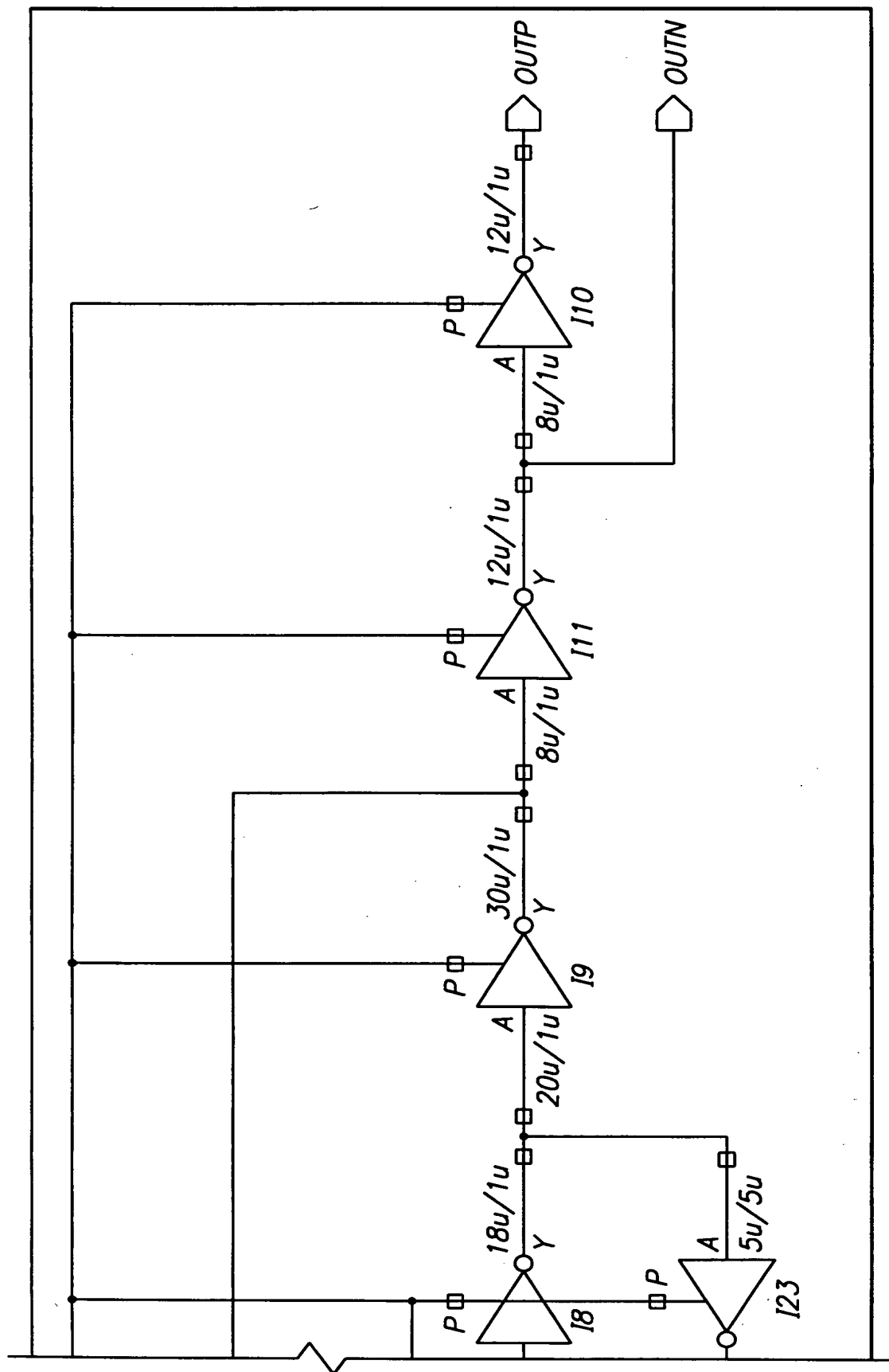
1922/3273

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ILX 88.06010501



1924/3273



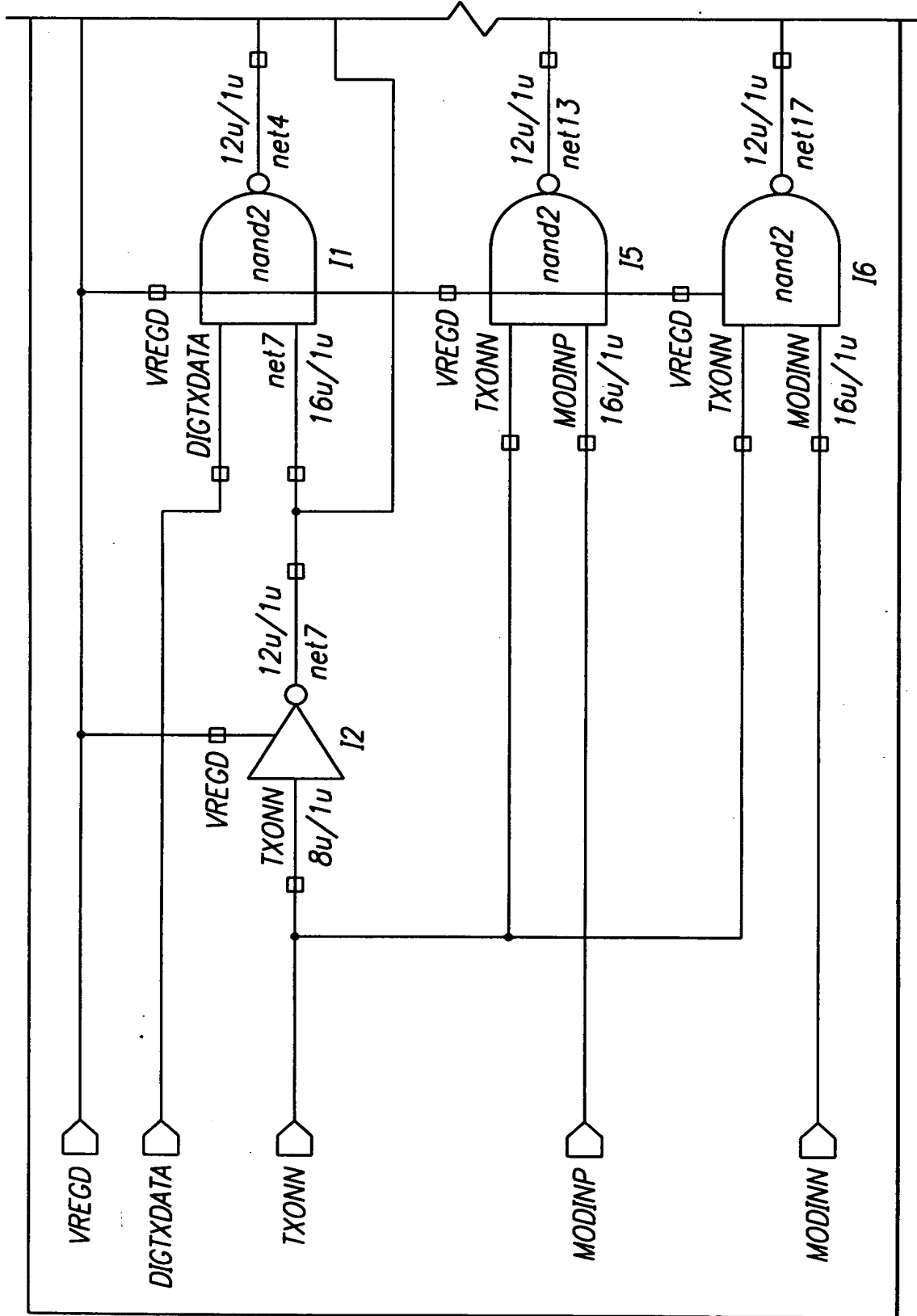
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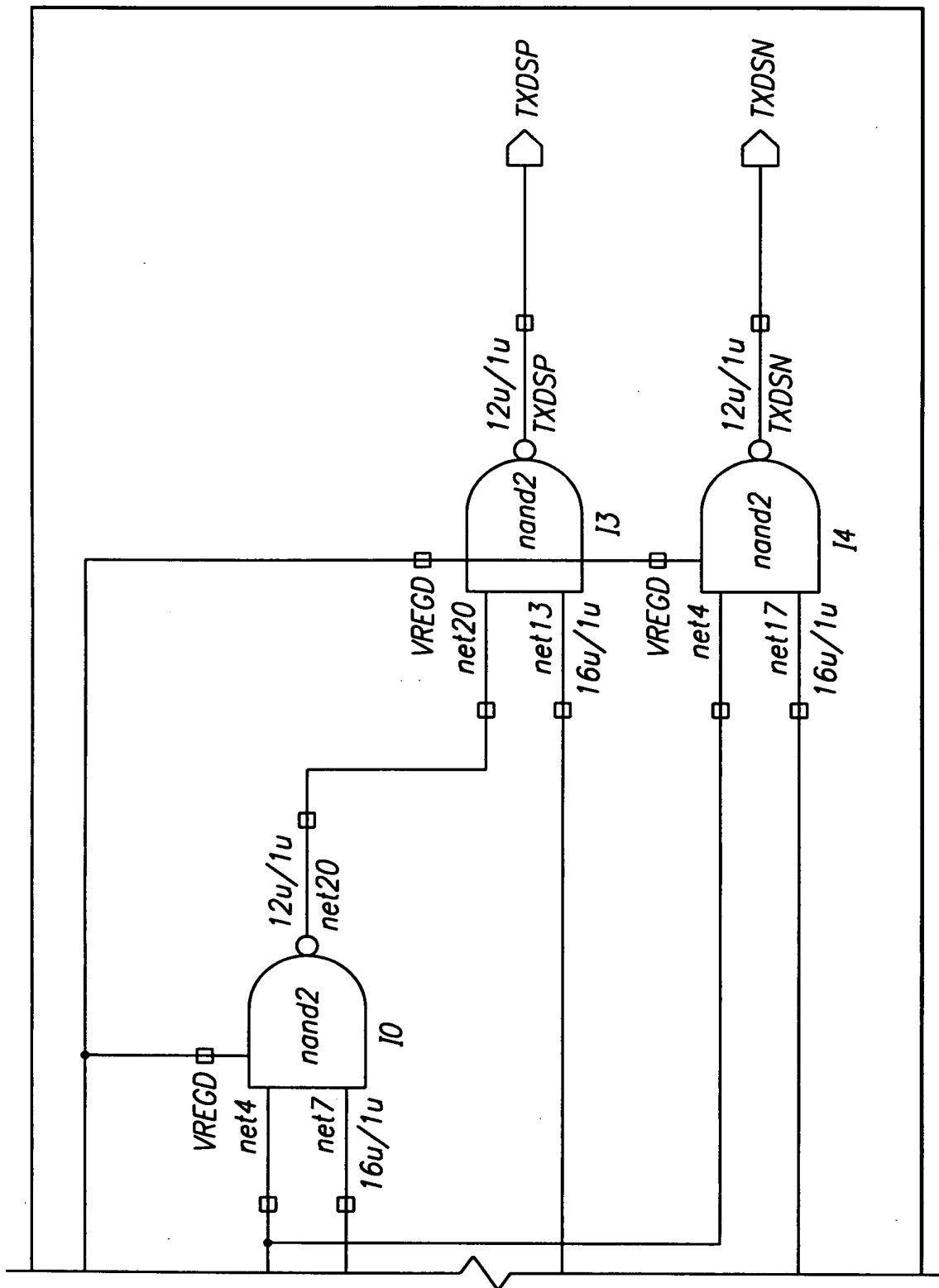
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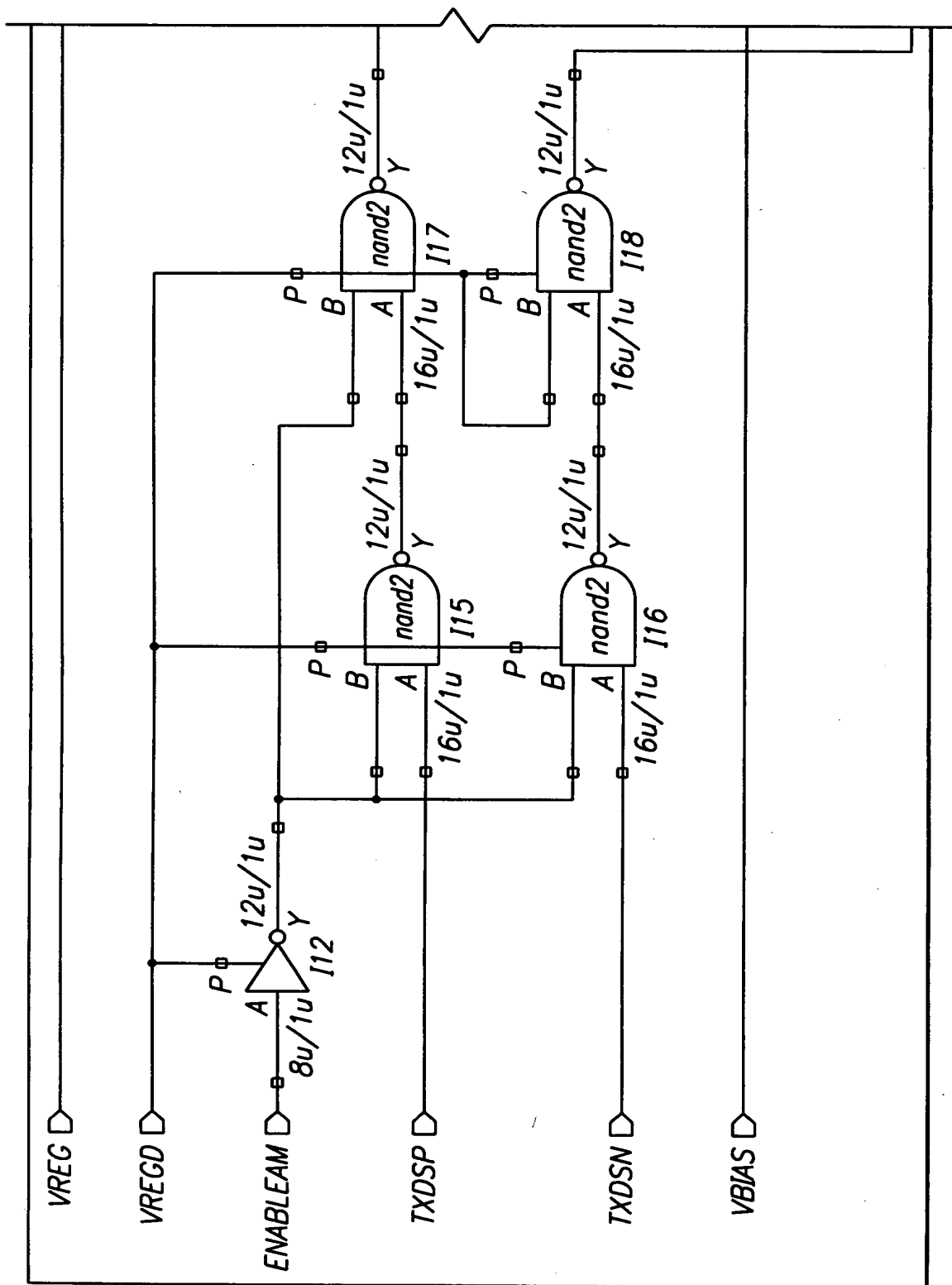
1925/3273

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EX 8.0602









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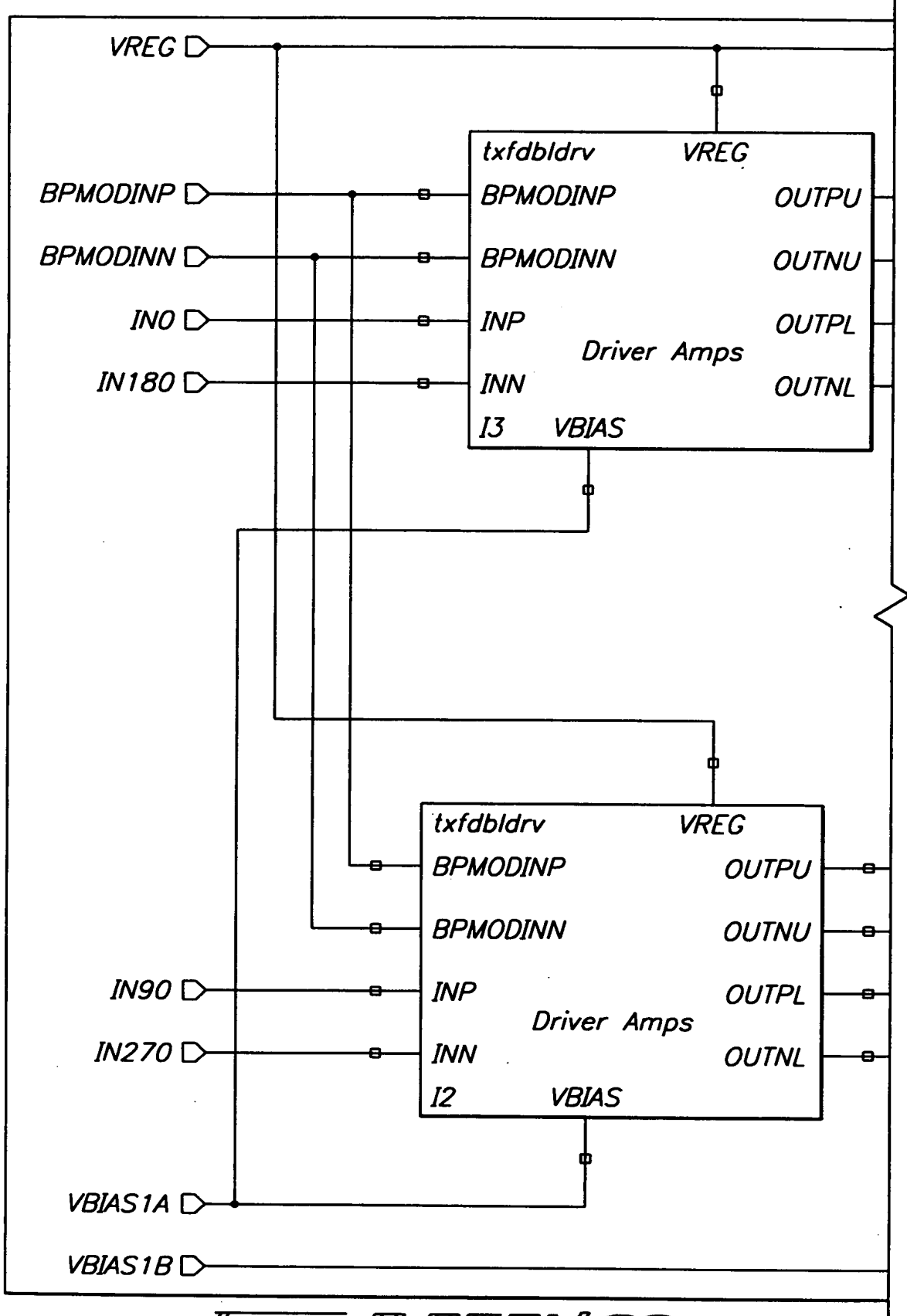
1931/3273

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8.0604AA

8.05.04 11.11

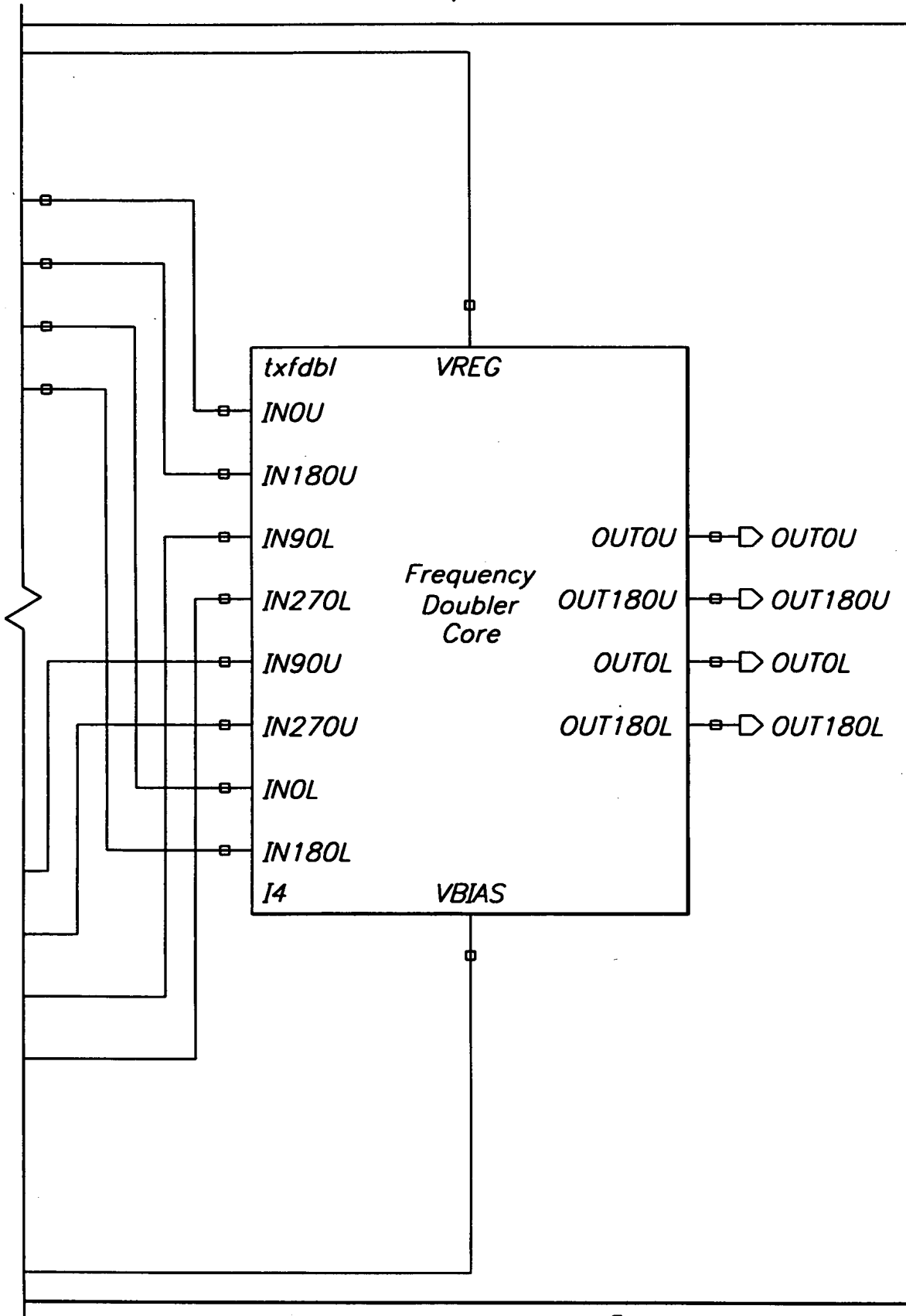
1932/3273



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IEEE 802.4AA

1933/3273



IEEE 804.1A

IEEE 804.1A

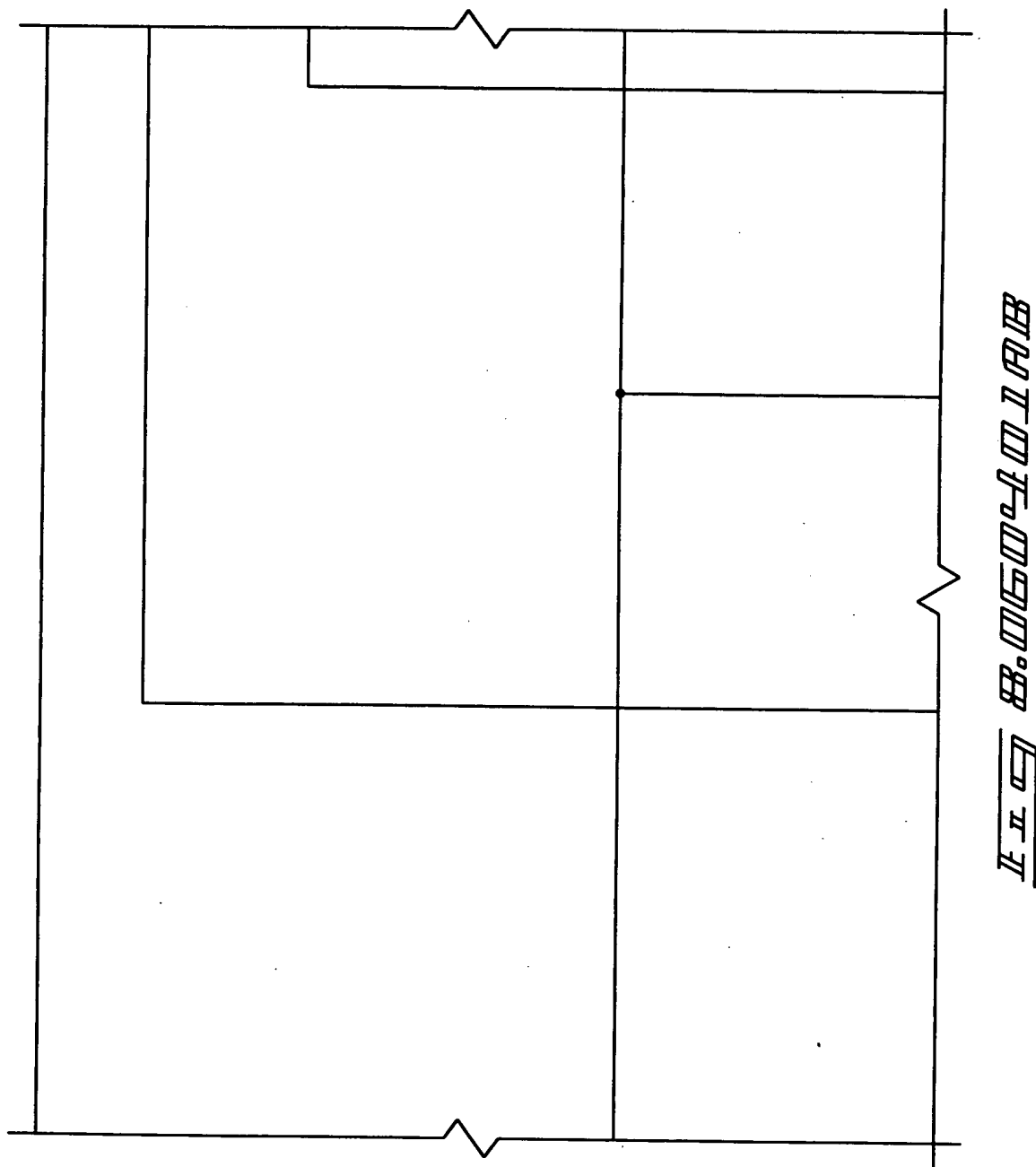
1934/3273

1934/3273

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1934/3273 8.060401

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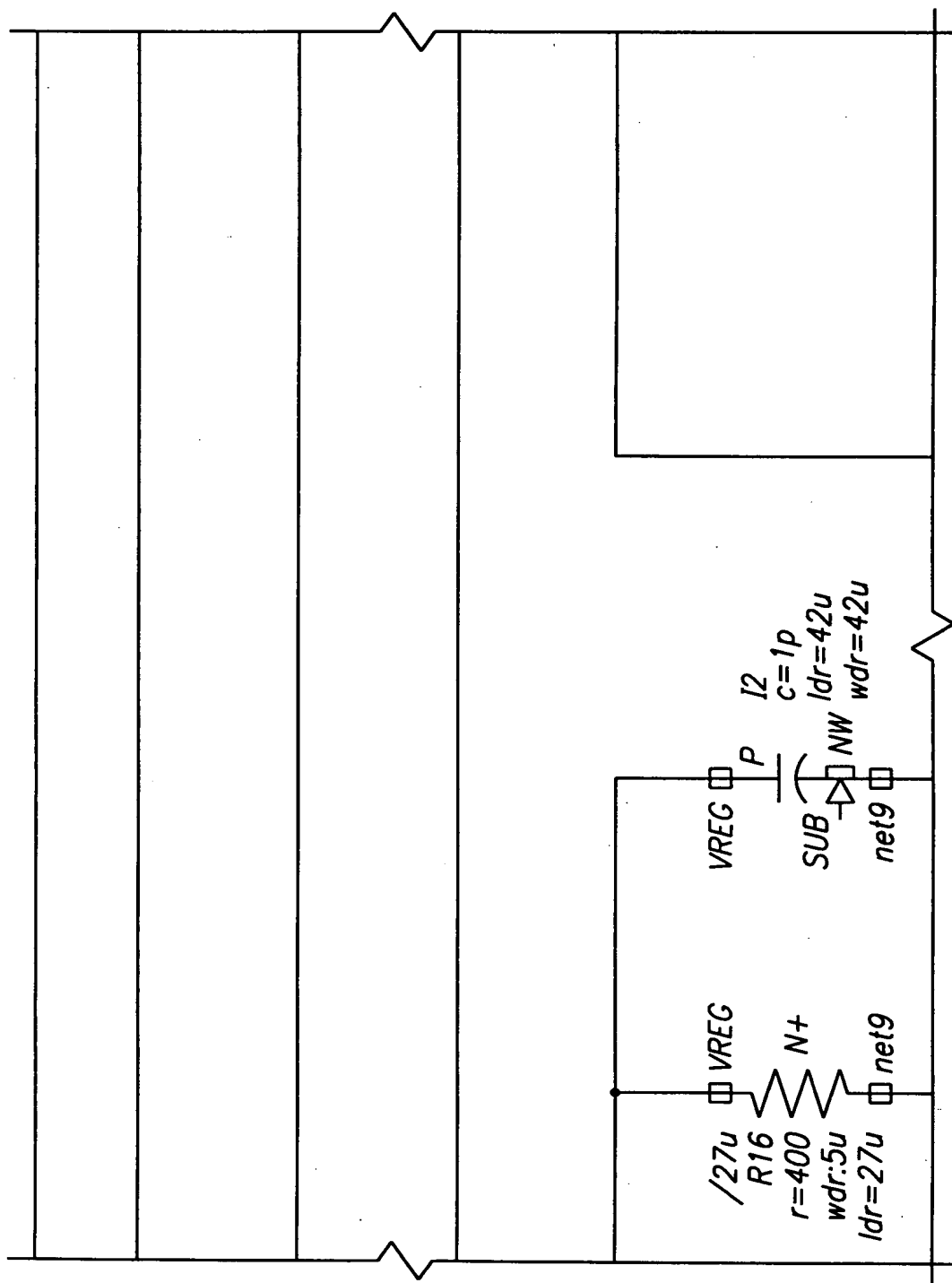


1937/3273

1937/3273

1937/3273

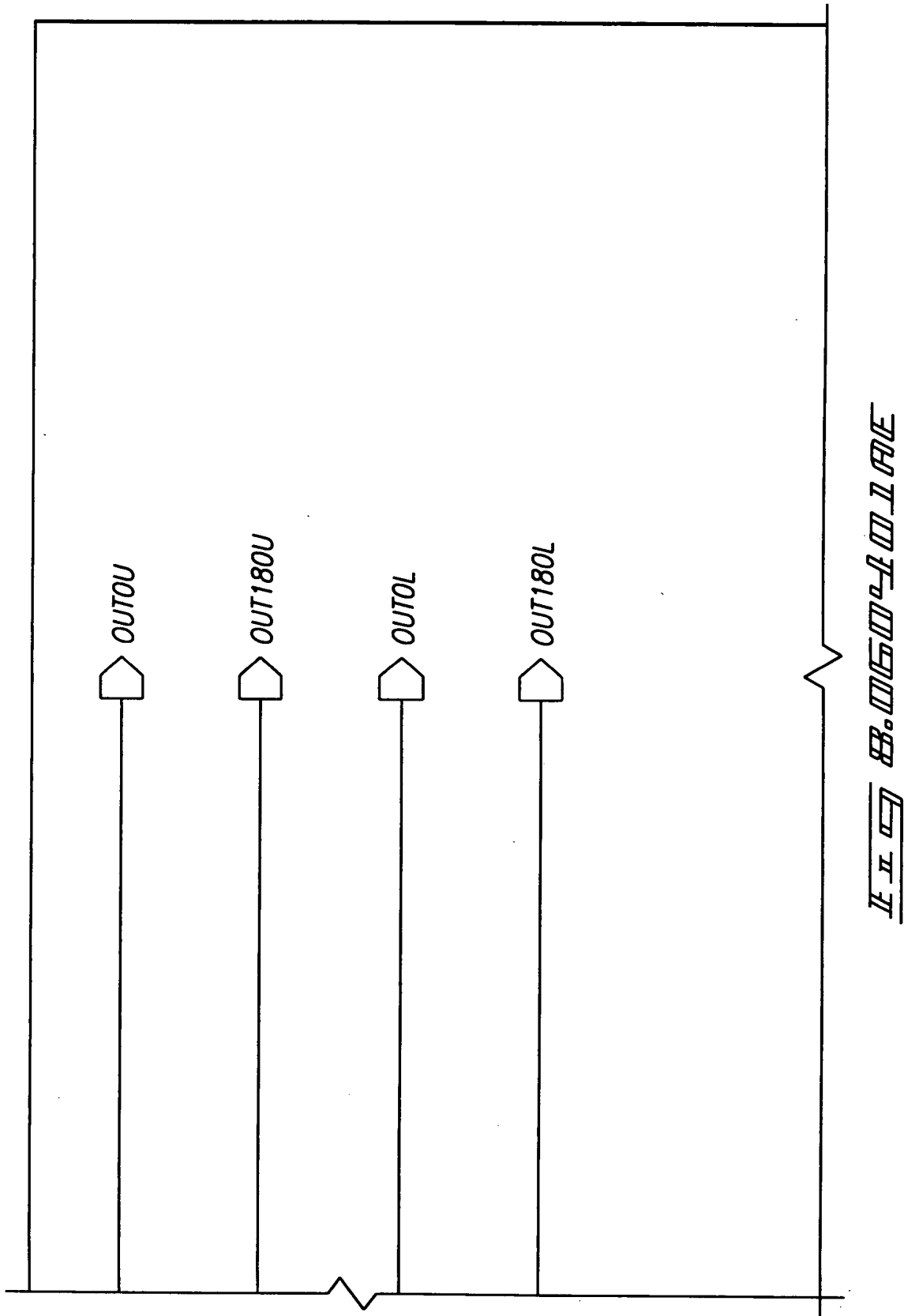
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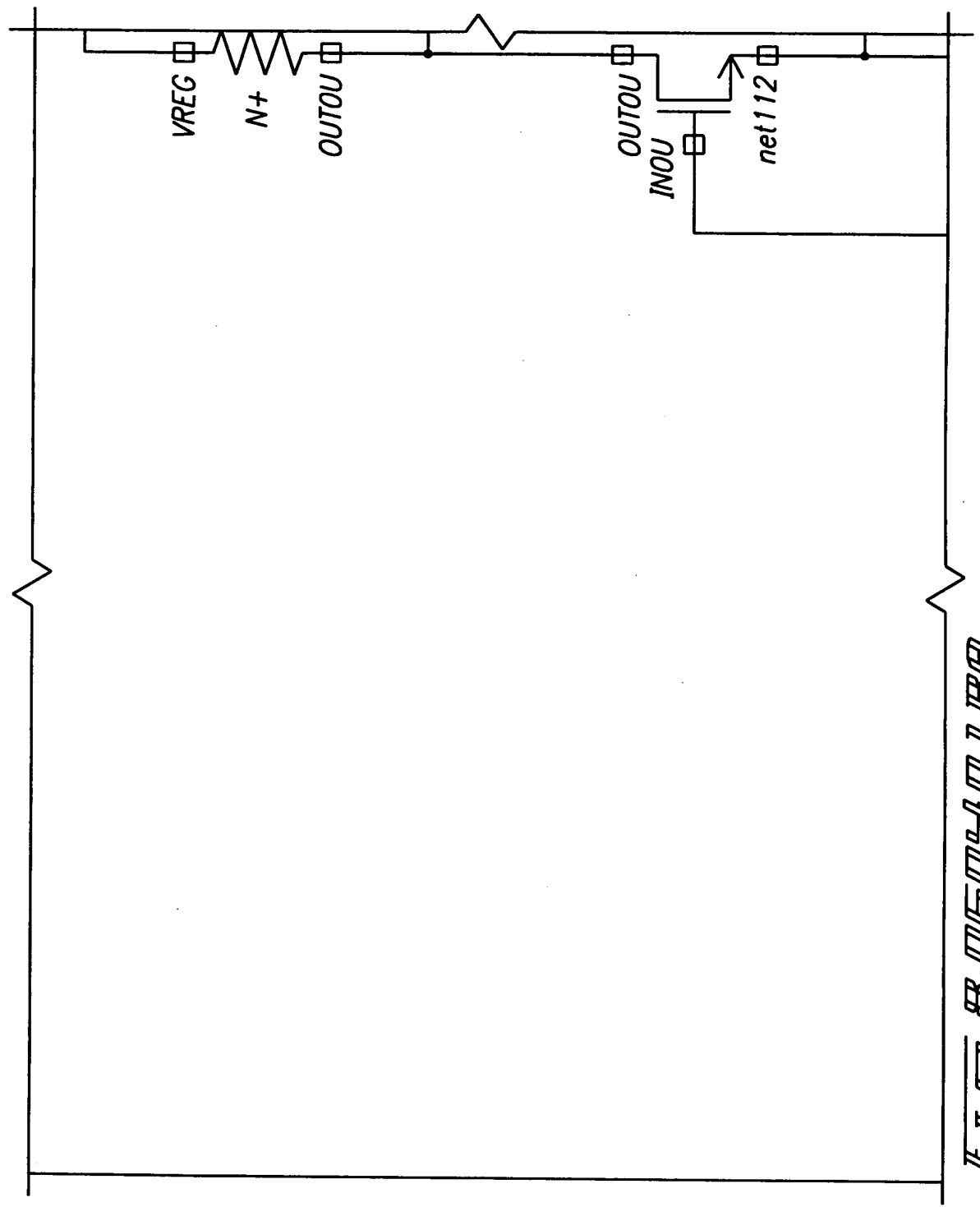
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1939/3273

UNITED STATES



1940/3273

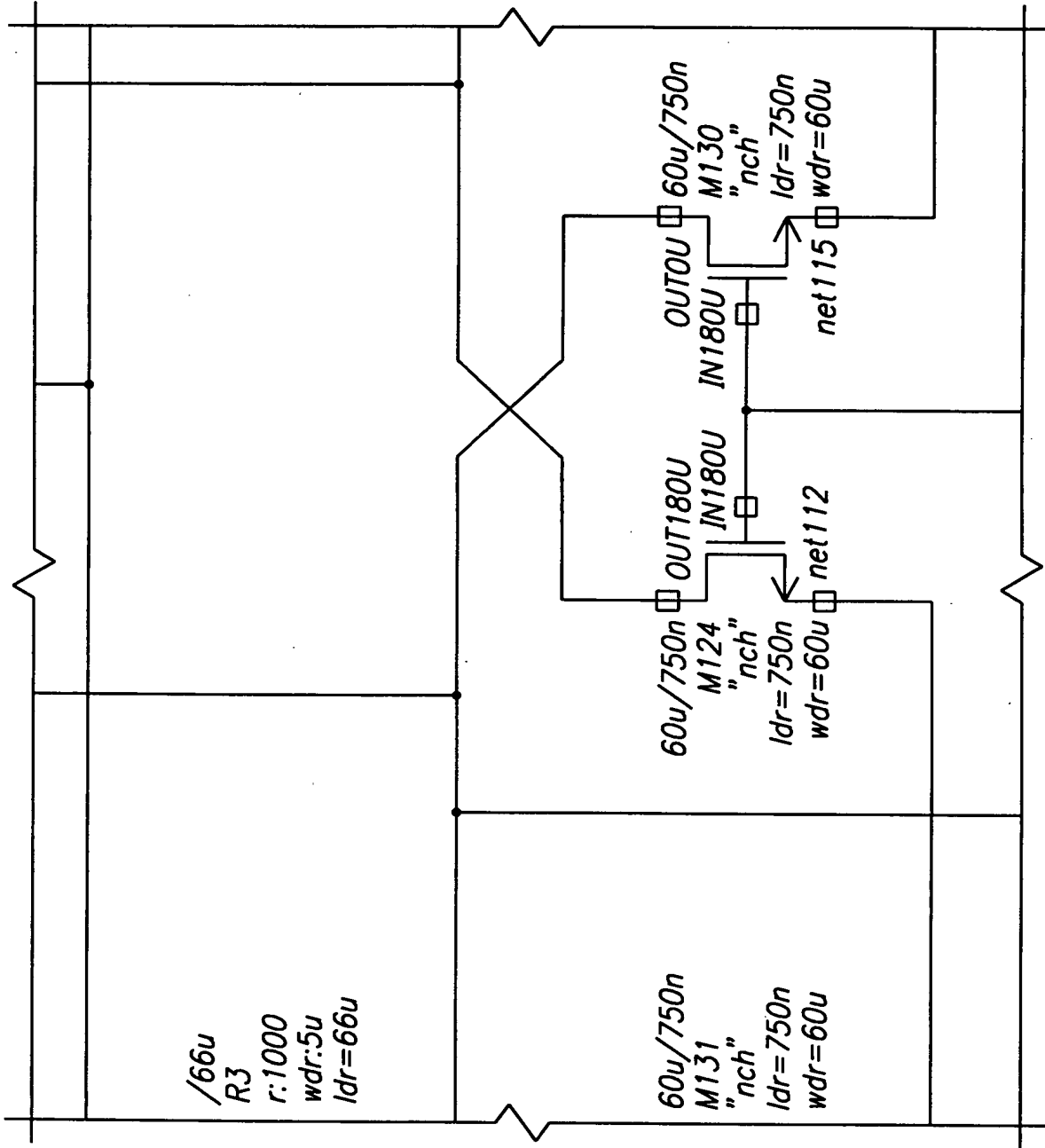


1940/3273

1940/3273

1941/3273

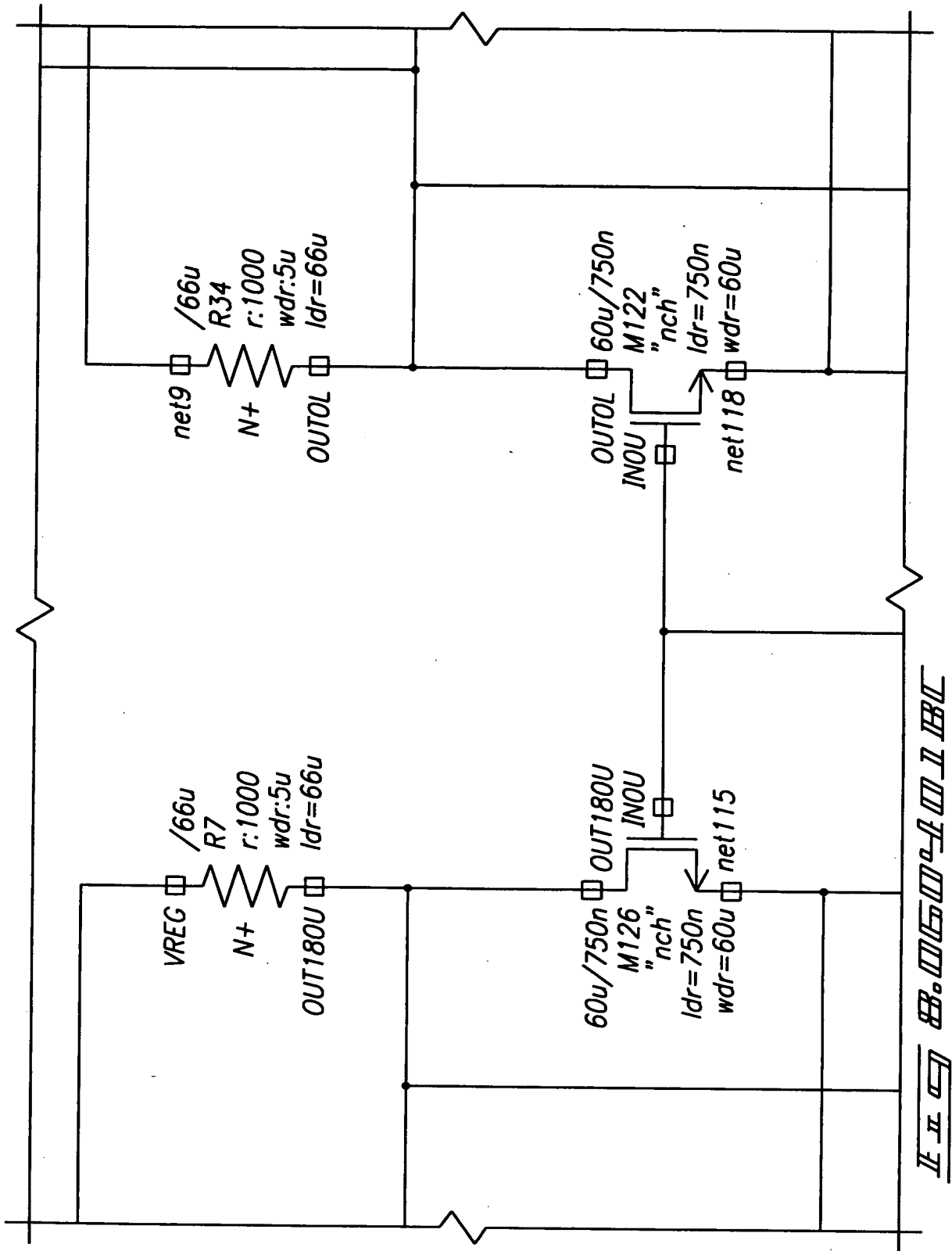
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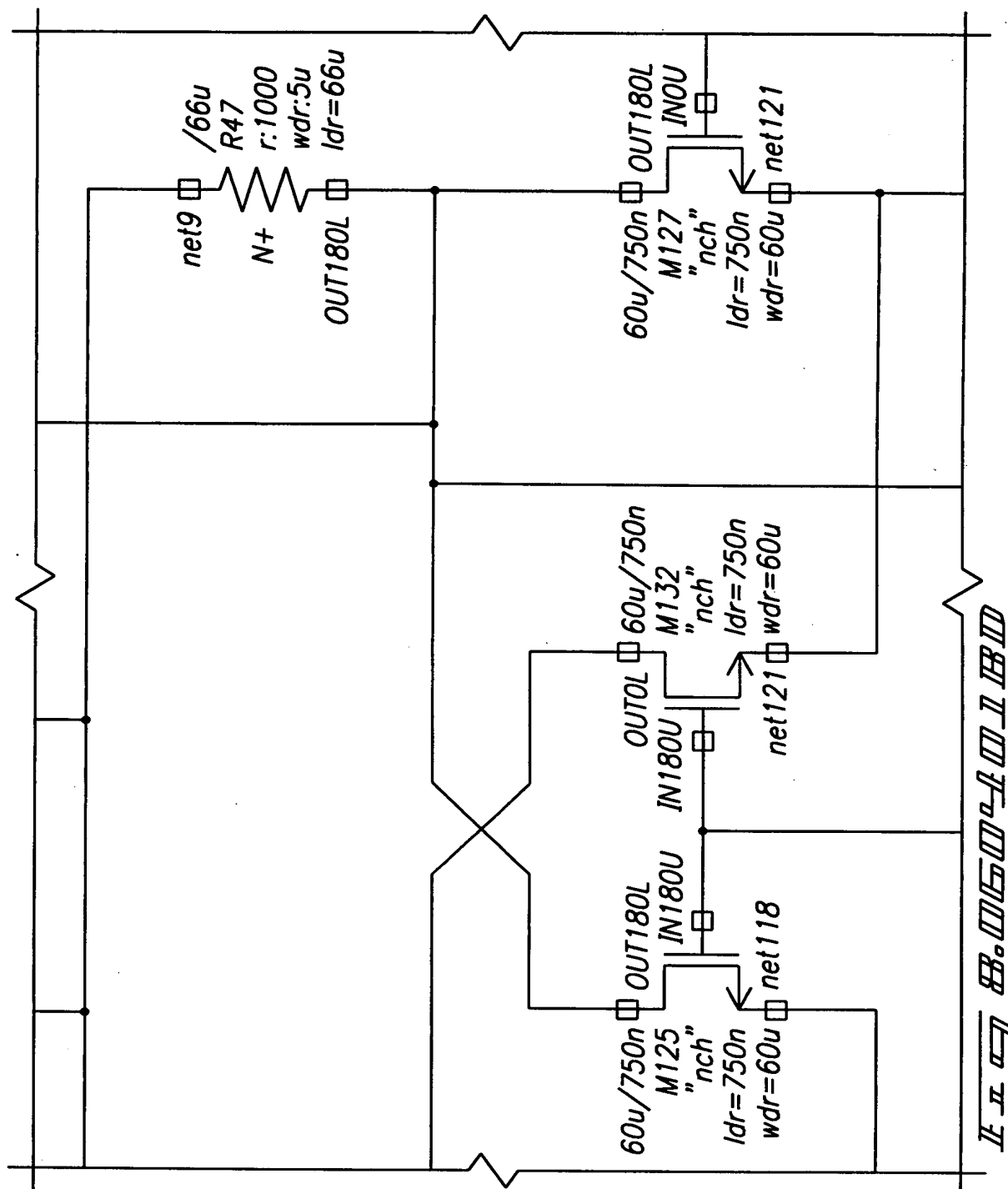
1941/3273

1942/3273

LETTER "E" OR "F"



LETTER "E" OR "F"

[illegible]

1944/3273

096245 05.1.10.1

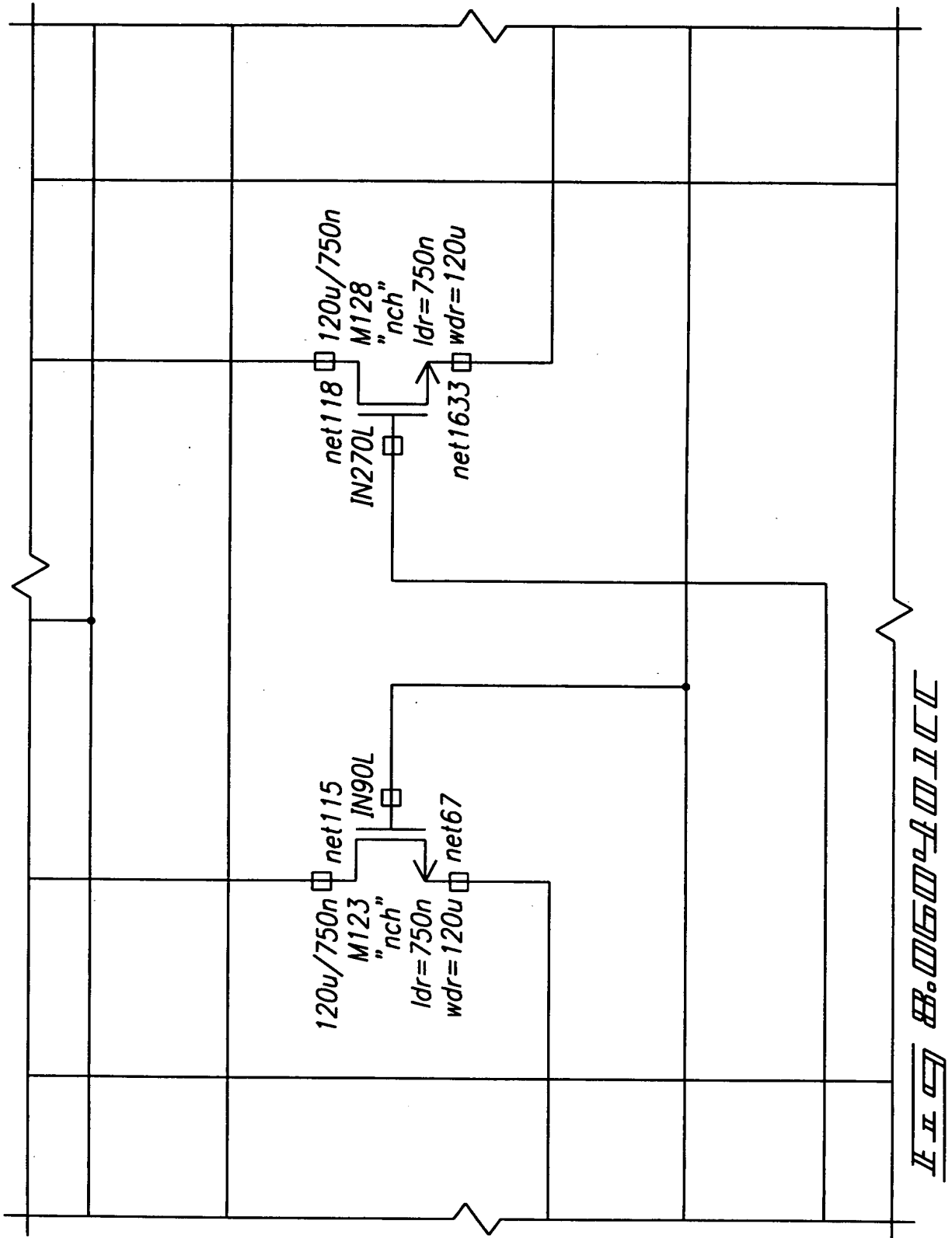
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RECEIVED



1947/3273

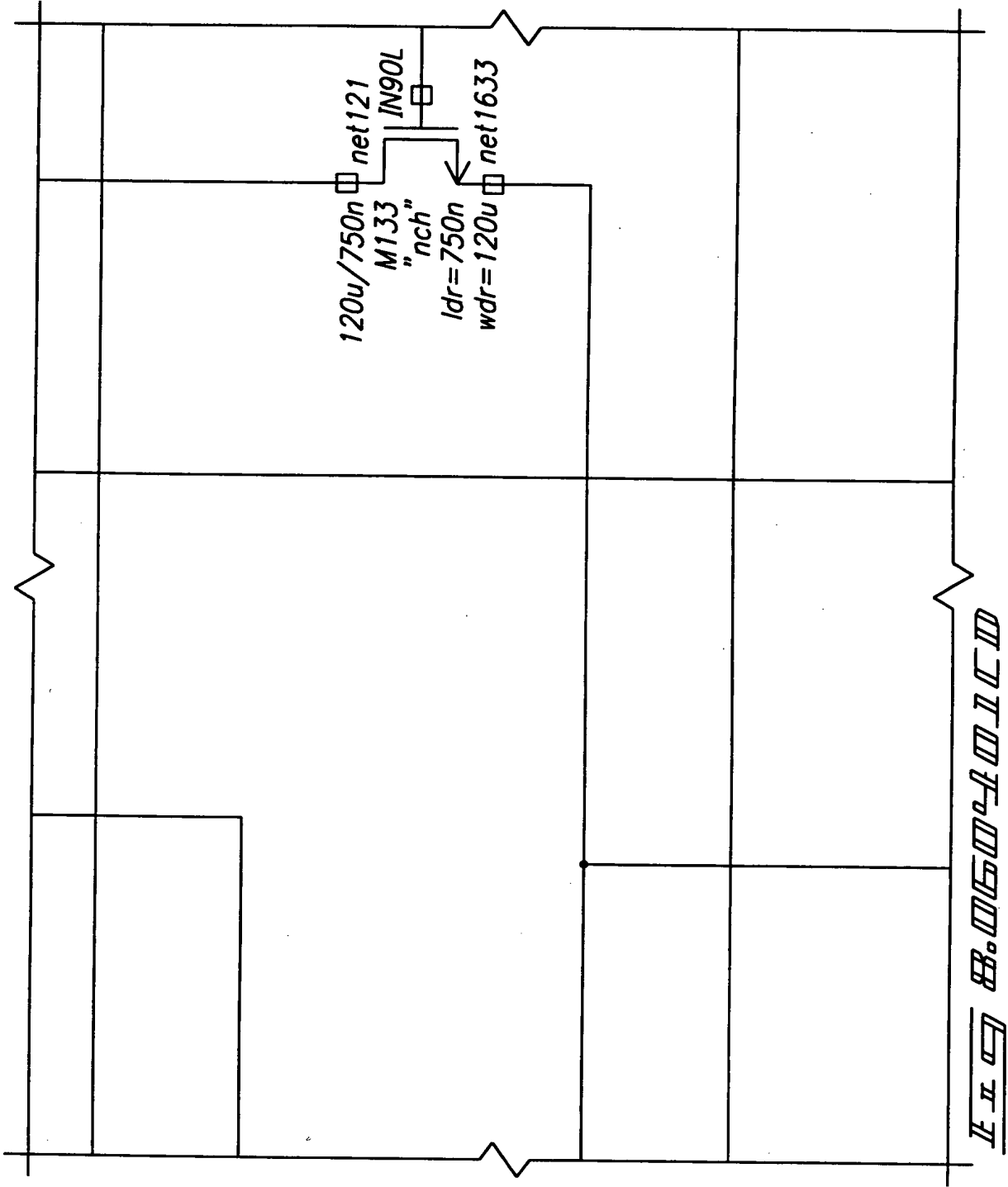
net118" p0022260



net118" p0022260

1948/3273

TOP SHEET



1948/3273

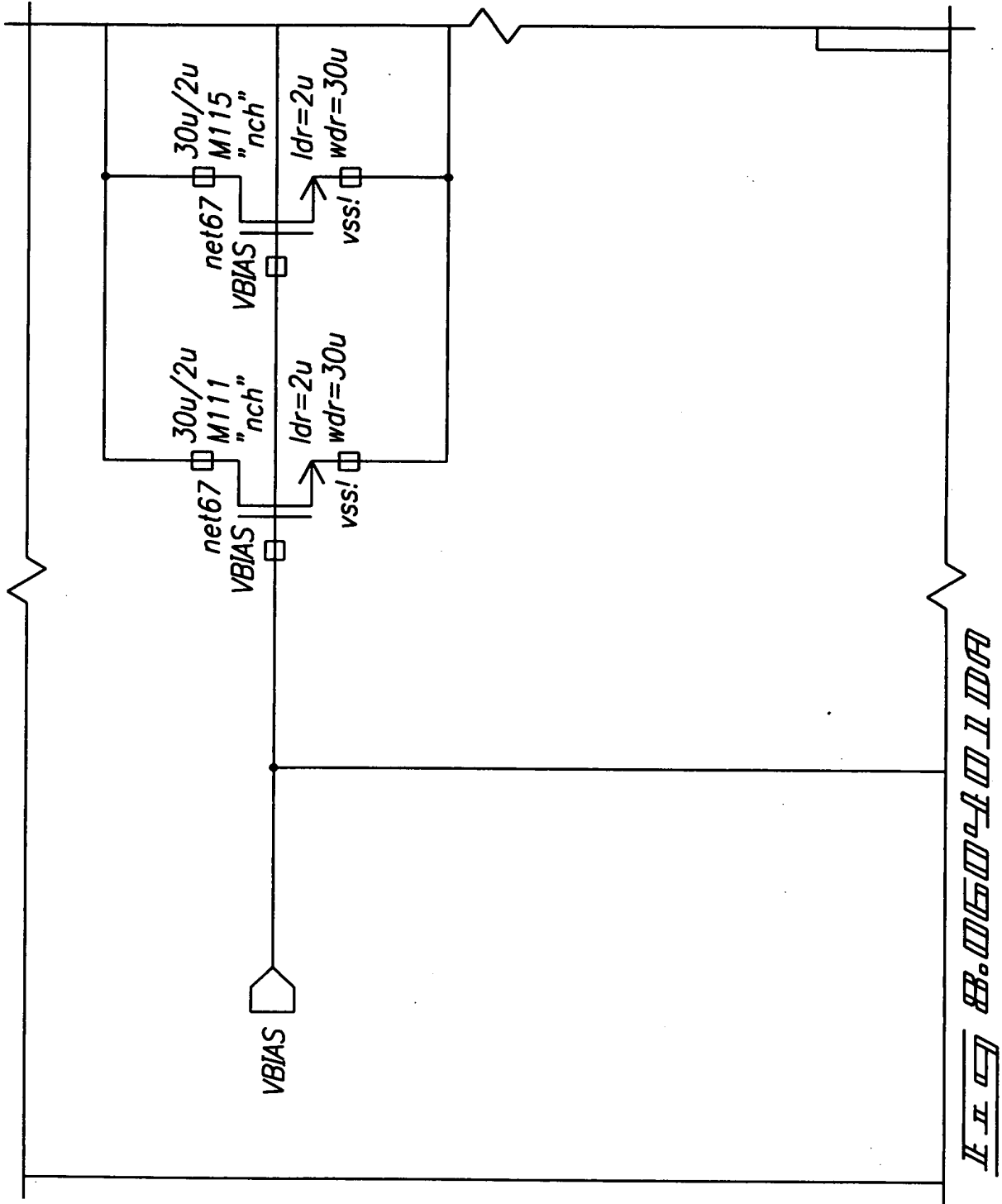
1949/3273

1949/3273

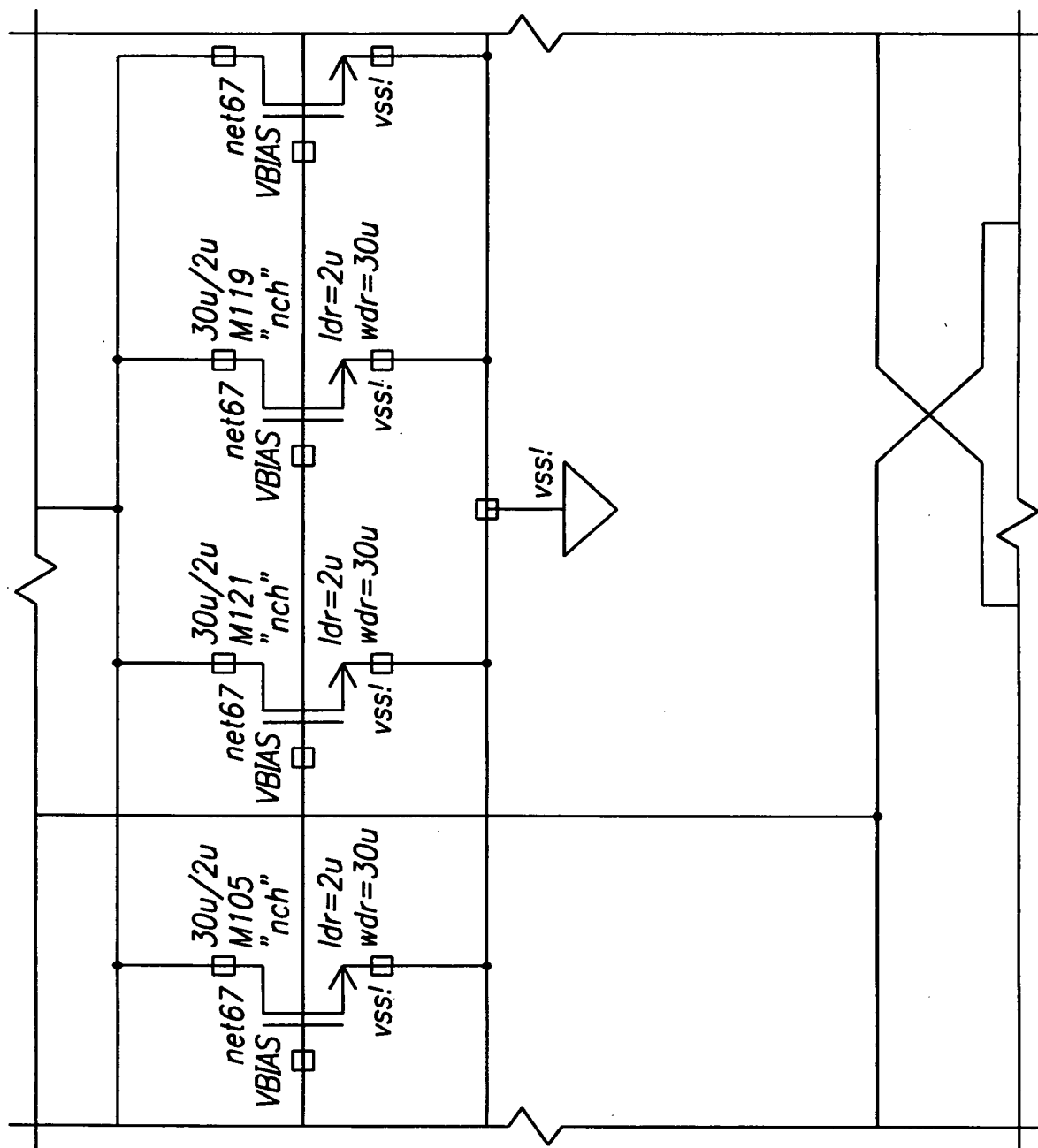
1949/3273

1950/3273

TOP SHEET



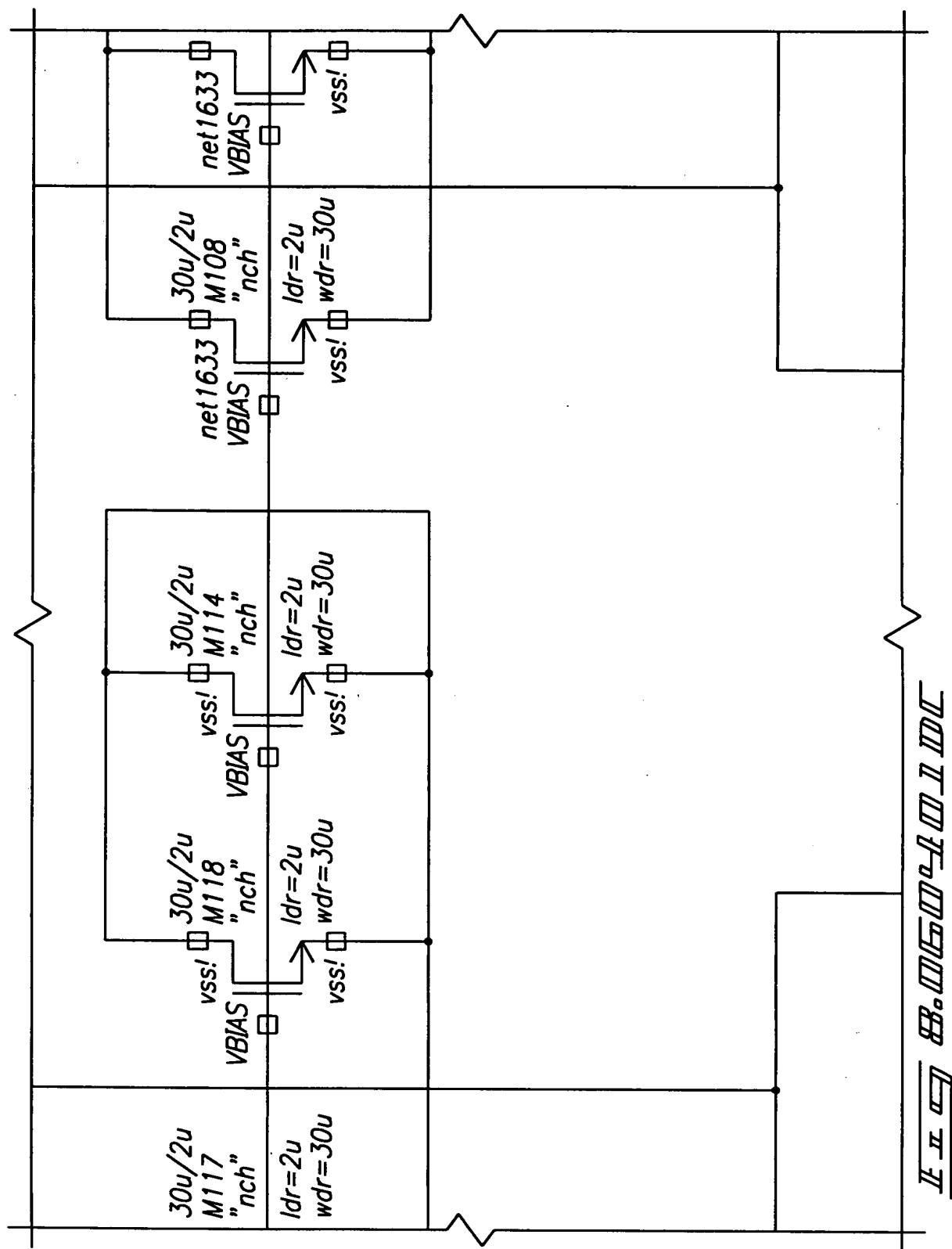
1950/3273



1951/3273

1952/3273

TOP SHEET

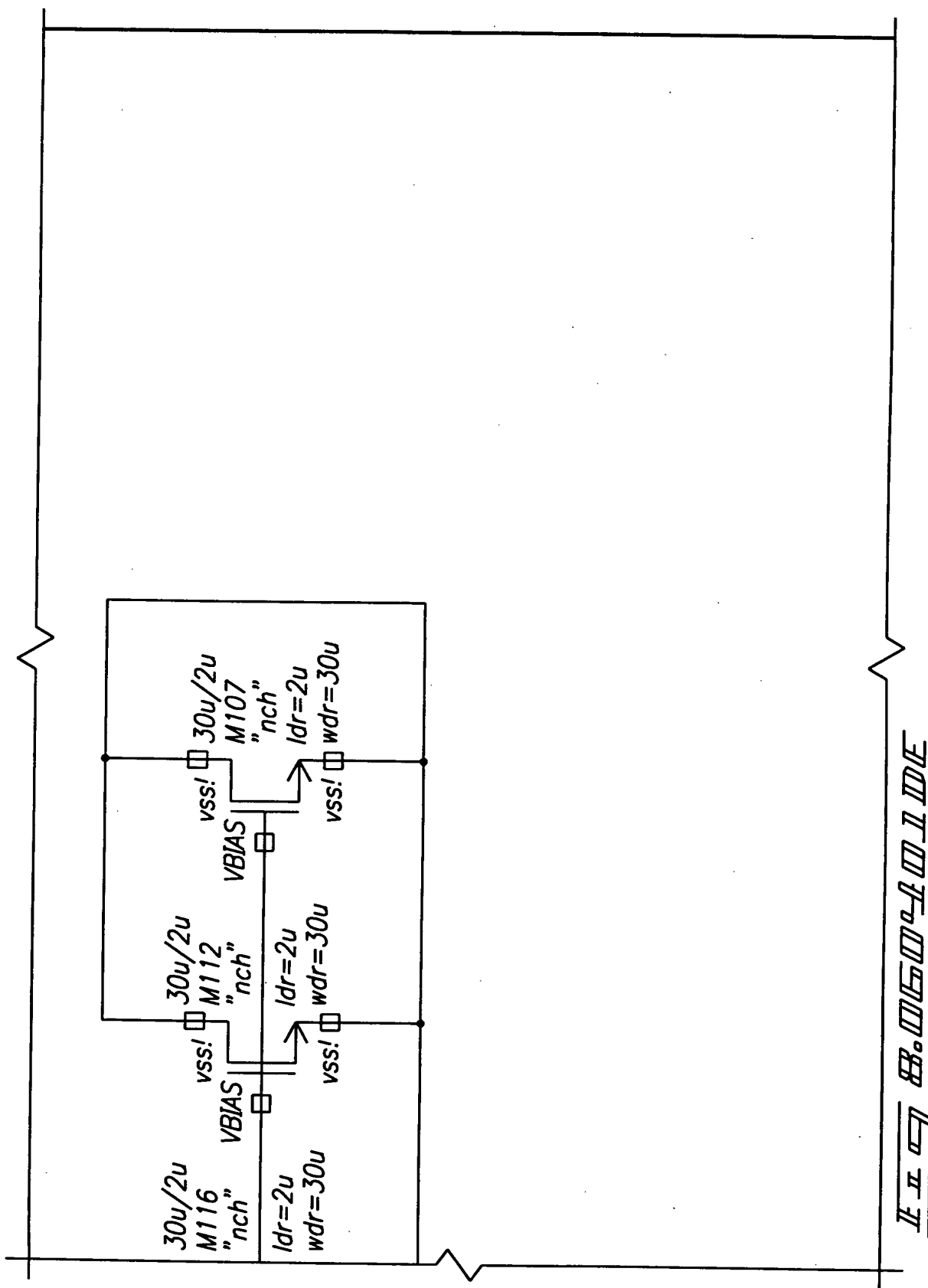


88.06040101

1. *Phragmites* (Cyperaceae)
 2. *Scirpus* (Cyperaceae)
 3. *Eleocharis* (Cyperaceae)
 4. *Sparganium* (Sparganiaceae)
 5. *Najas* (Najasaceae)
 6. *Chara* (Characeae)
 7. *Utricularia* (Lentibulariaceae)
 8. *Blasia* (Blasiaceae)
 9. *Wolffia* (Wolffiaceae)
 10. *Salvinia* (Salvinaceae)
 11. *Monostroma* (Monostromataceae)
 12. *Enteromorpha* (Enteromorphales)
 13. *Ulva* (Ulvales)
 14. *Enteromorpha* (Enteromorphales)
 15. *Ulva* (Ulvales)
 16. *Enteromorpha* (Enteromorphales)
 17. *Ulva* (Ulvales)
 18. *Enteromorpha* (Enteromorphales)
 19. *Ulva* (Ulvales)
 20. *Enteromorpha* (Enteromorphales)
 21. *Ulva* (Ulvales)
 22. *Enteromorpha* (Enteromorphales)
 23. *Ulva* (Ulvales)
 24. *Enteromorpha* (Enteromorphales)
 25. *Ulva* (Ulvales)
 26. *Enteromorpha* (Enteromorphales)
 27. *Ulva* (Ulvales)
 28. *Enteromorpha* (Enteromorphales)
 29. *Ulva* (Ulvales)
 30. *Enteromorpha* (Enteromorphales)
 31. *Ulva* (Ulvales)
 32. *Enteromorpha* (Enteromorphales)
 33. *Ulva* (Ulvales)
 34. *Enteromorpha* (Enteromorphales)
 35. *Ulva* (Ulvales)
 36. *Enteromorpha* (Enteromorphales)
 37. *Ulva* (Ulvales)
 38. *Enteromorpha* (Enteromorphales)
 39. *Ulva* (Ulvales)
 40. *Enteromorpha* (Enteromorphales)
 41. *Ulva* (Ulvales)
 42. *Enteromorpha* (Enteromorphales)
 43. *Ulva* (Ulvales)
 44. *Enteromorpha* (Enteromorphales)
 45. *Ulva* (Ulvales)
 46. *Enteromorpha* (Enteromorphales)
 47. *Ulva* (Ulvales)
 48. *Enteromorpha* (Enteromorphales)
 49. *Ulva* (Ulvales)
 50. *Enteromorpha* (Enteromorphales)



1954/3273



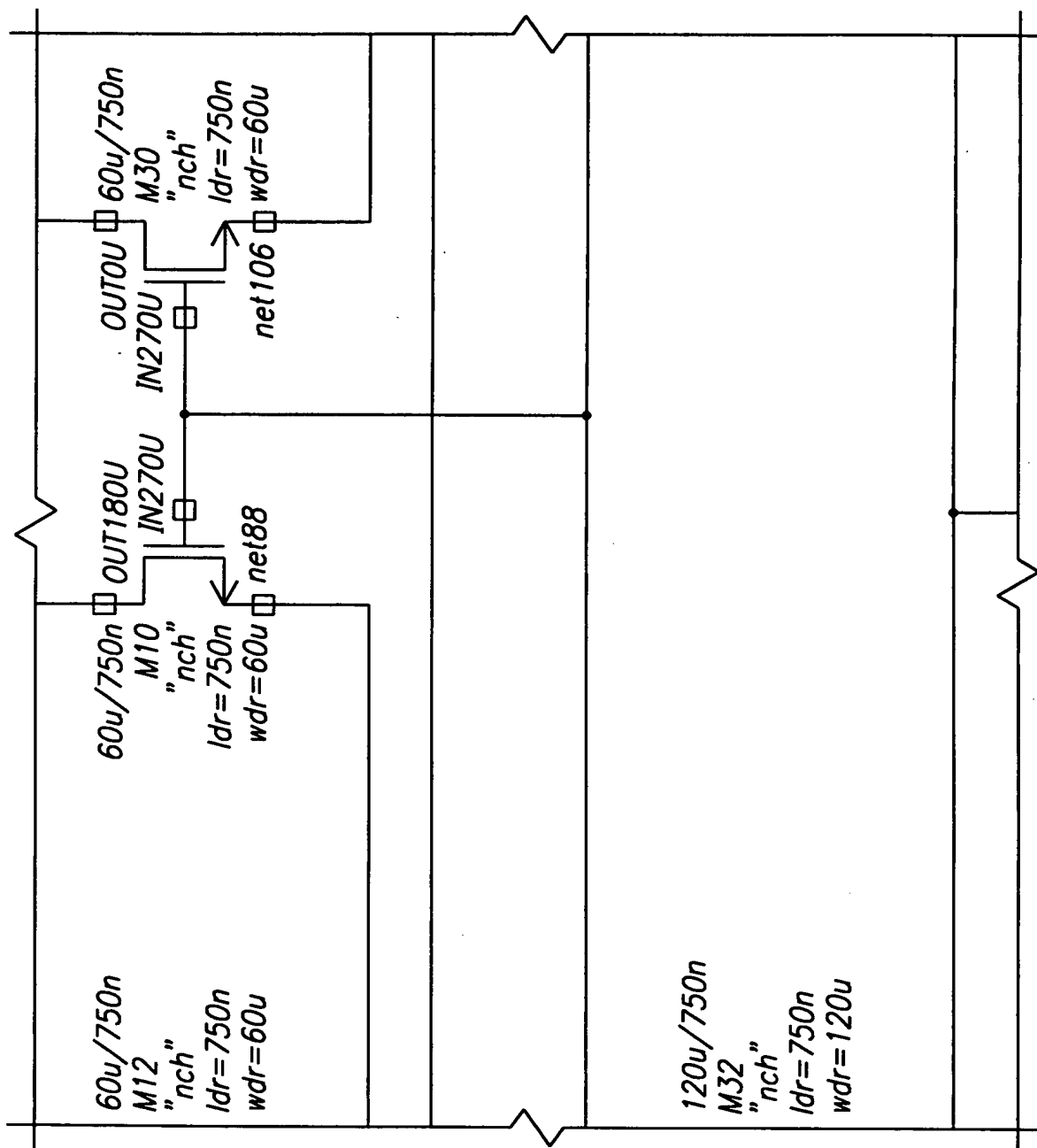
SECRET

1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$. It is shown that the solutions of the system (1) are bounded and tend to zero as $t \rightarrow \infty$.



Figure 1 illustrates the stages of chick development from fertilization to hatching. The stages are numbered 1 through 12. Stage 1 shows a fertilized egg. Stage 2 shows cleavage. Stage 3 shows a two-cell stage. Stage 4 shows a four-cell stage. Stage 5 shows a morula stage. Stage 6 shows a gastrula stage. Stage 7 shows hatching. Stage 8 shows a chick in egg. Stage 9 shows a chick in egg. Stage 10 shows a chick in egg. Stage 11 shows a chick in egg. Stage 12 shows a chick in egg.

1956/3273



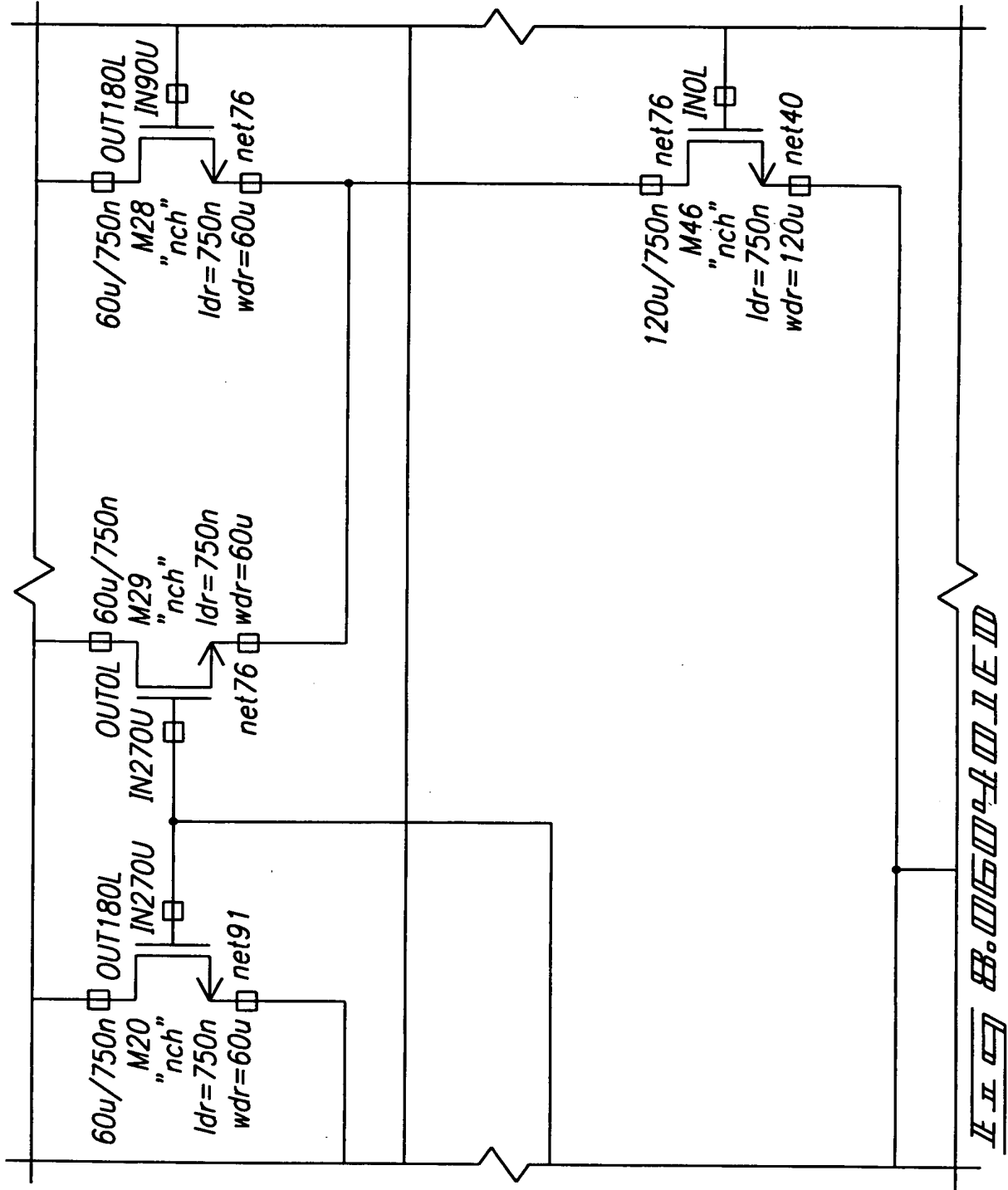
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U.S. DEPARTMENT OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535



1958/3273

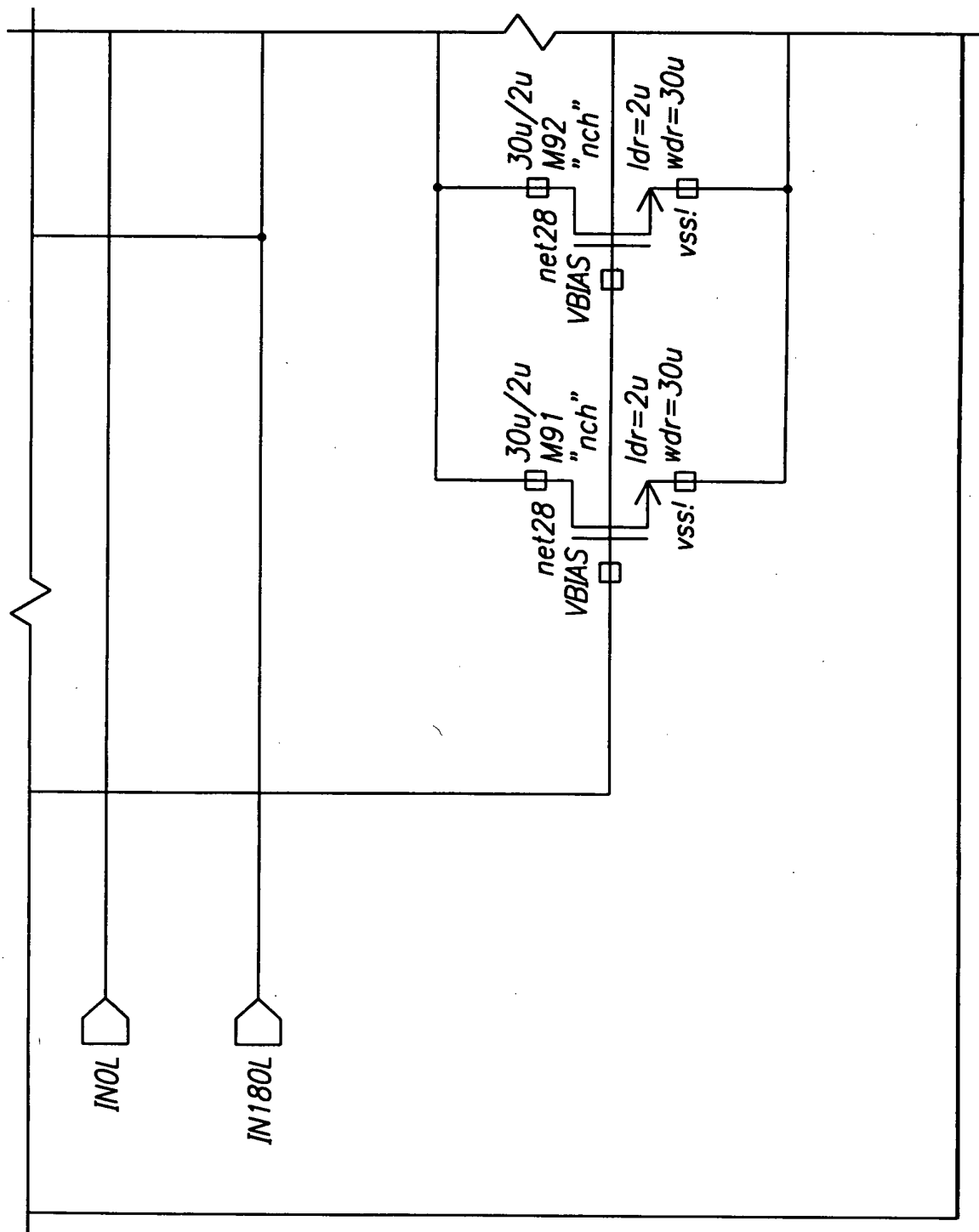
1958/3273

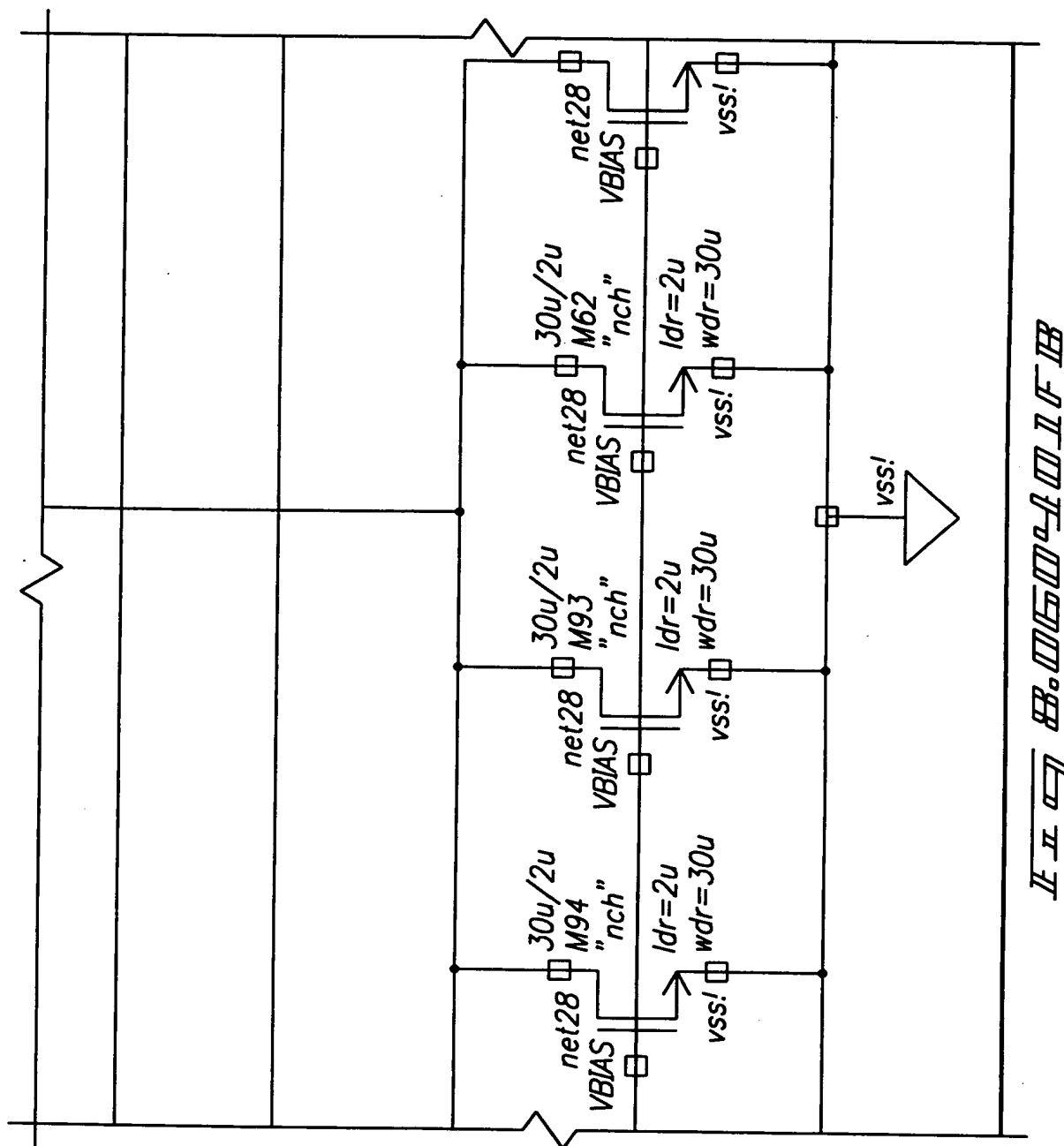


1958/3273

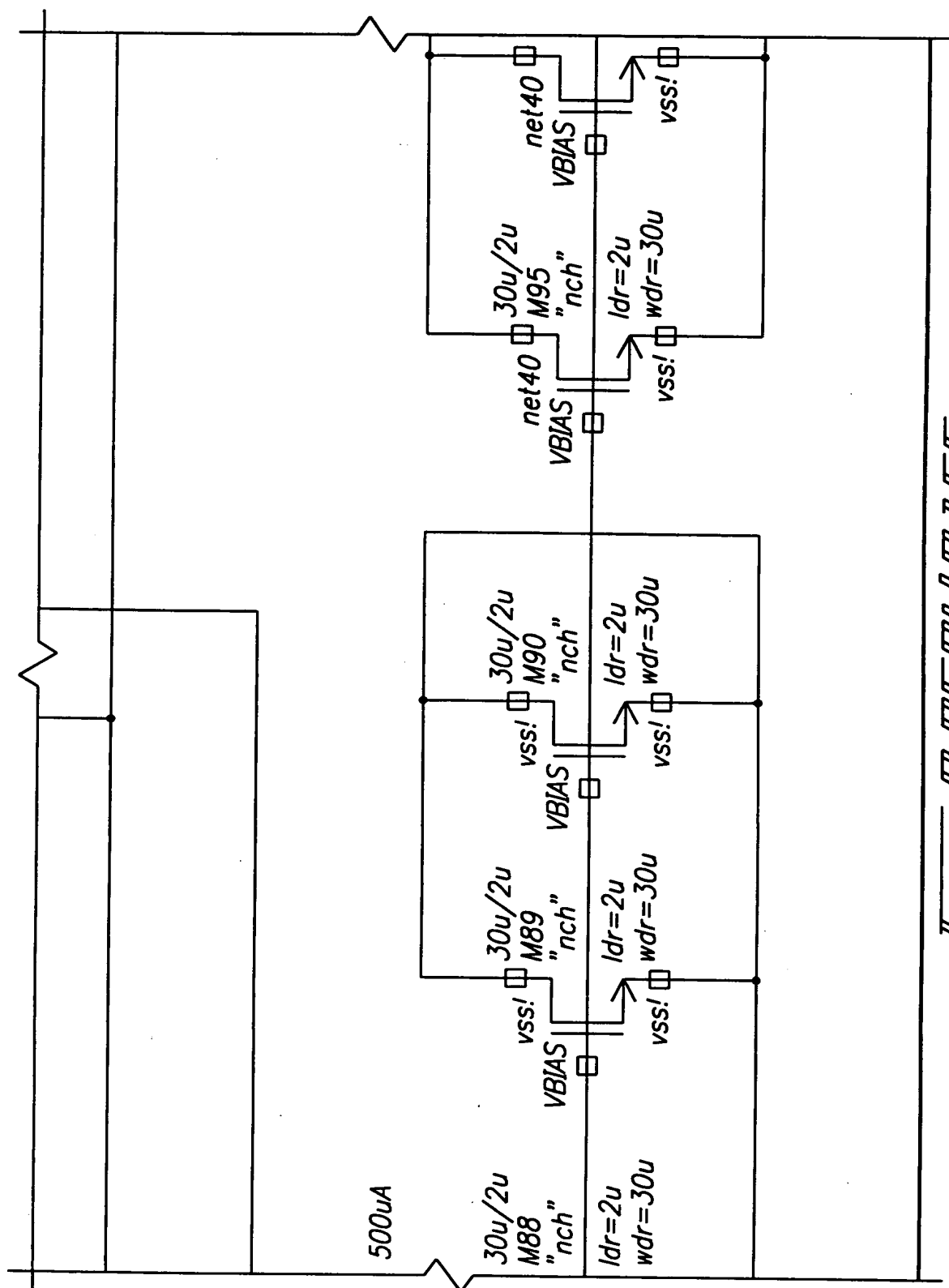
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И. П. Б. 88.06.04.01.08

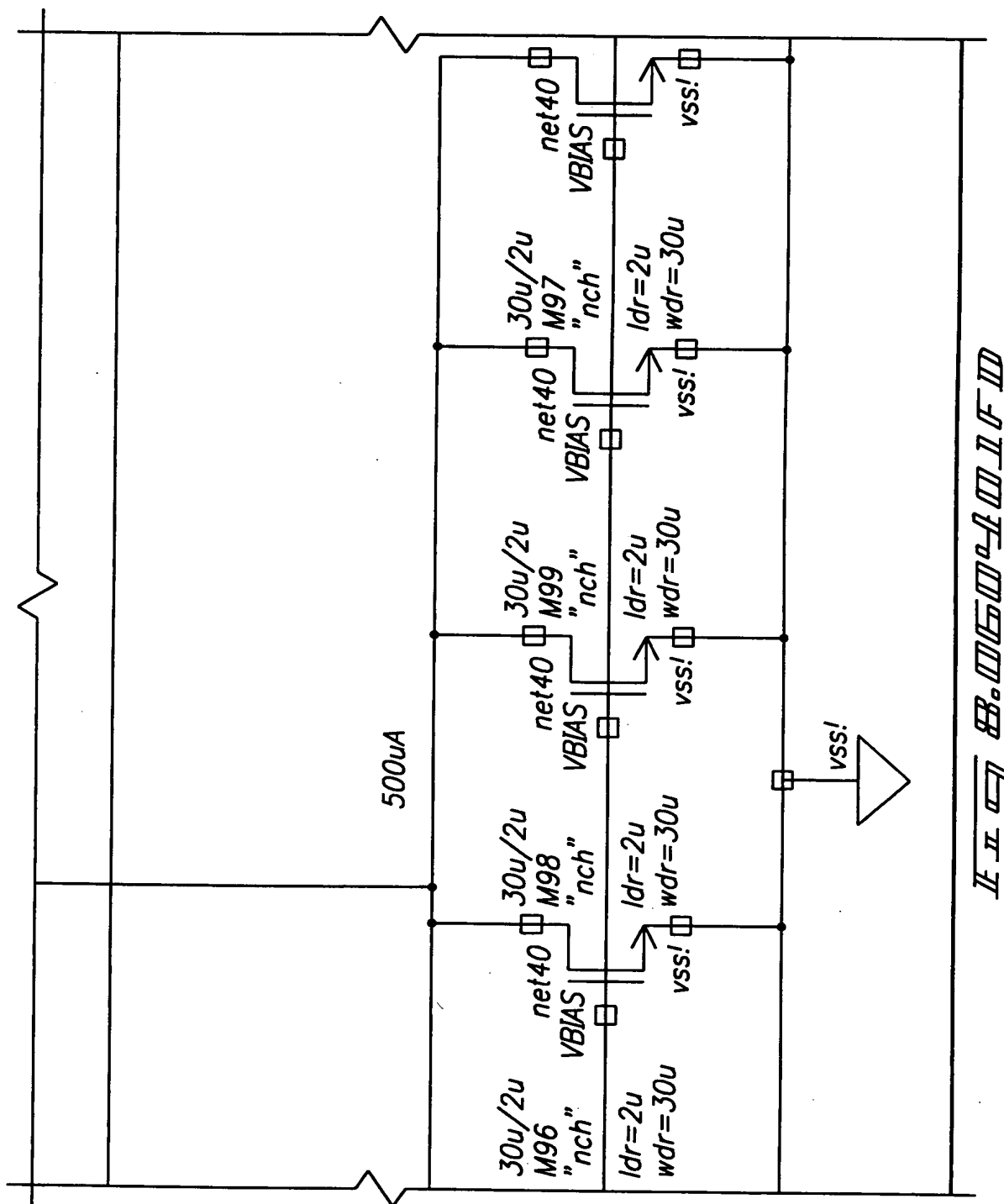




1962/3273



SECRET

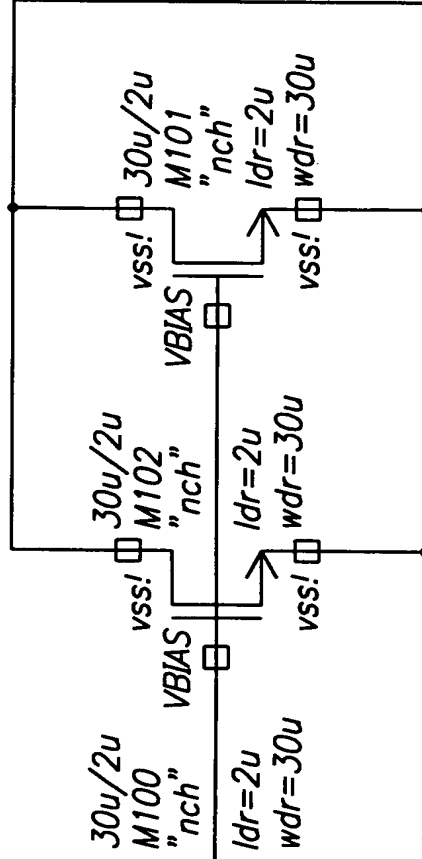


1964/3273

NOTES

- Use 50u segments for all devices.
- Minimize capacitance on all nodes (drains have priority).
- Share all source and drain nodes.
- Allow +/- 20% adjustment on resistors at power supply end.

IBIAS=2mA



1965/3273

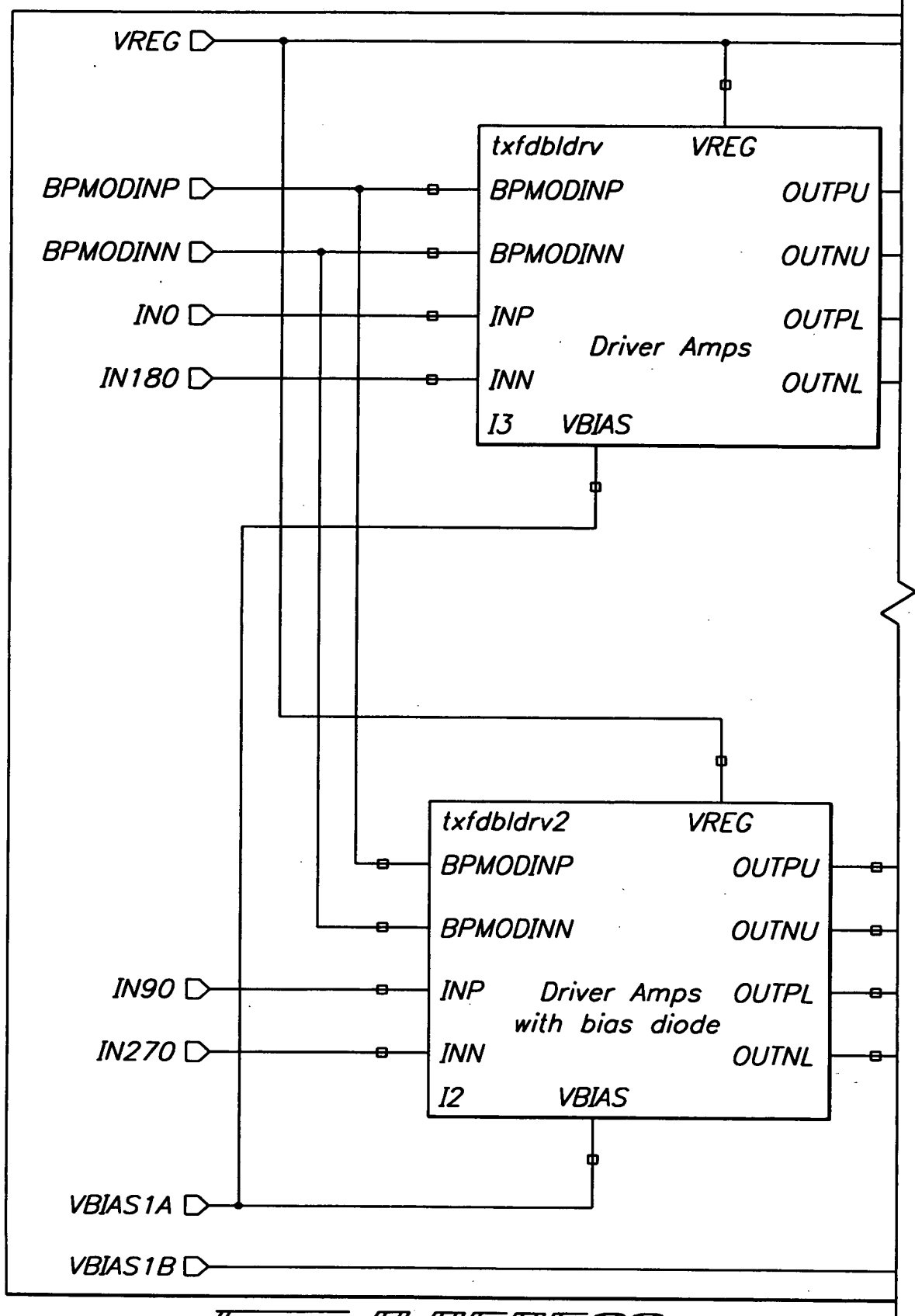
8.0605AB

8.0605AA

IL 11 07 88.016005

101190" 89022360

1966/3273



II II  B. M. G. S. A.

1967/3273

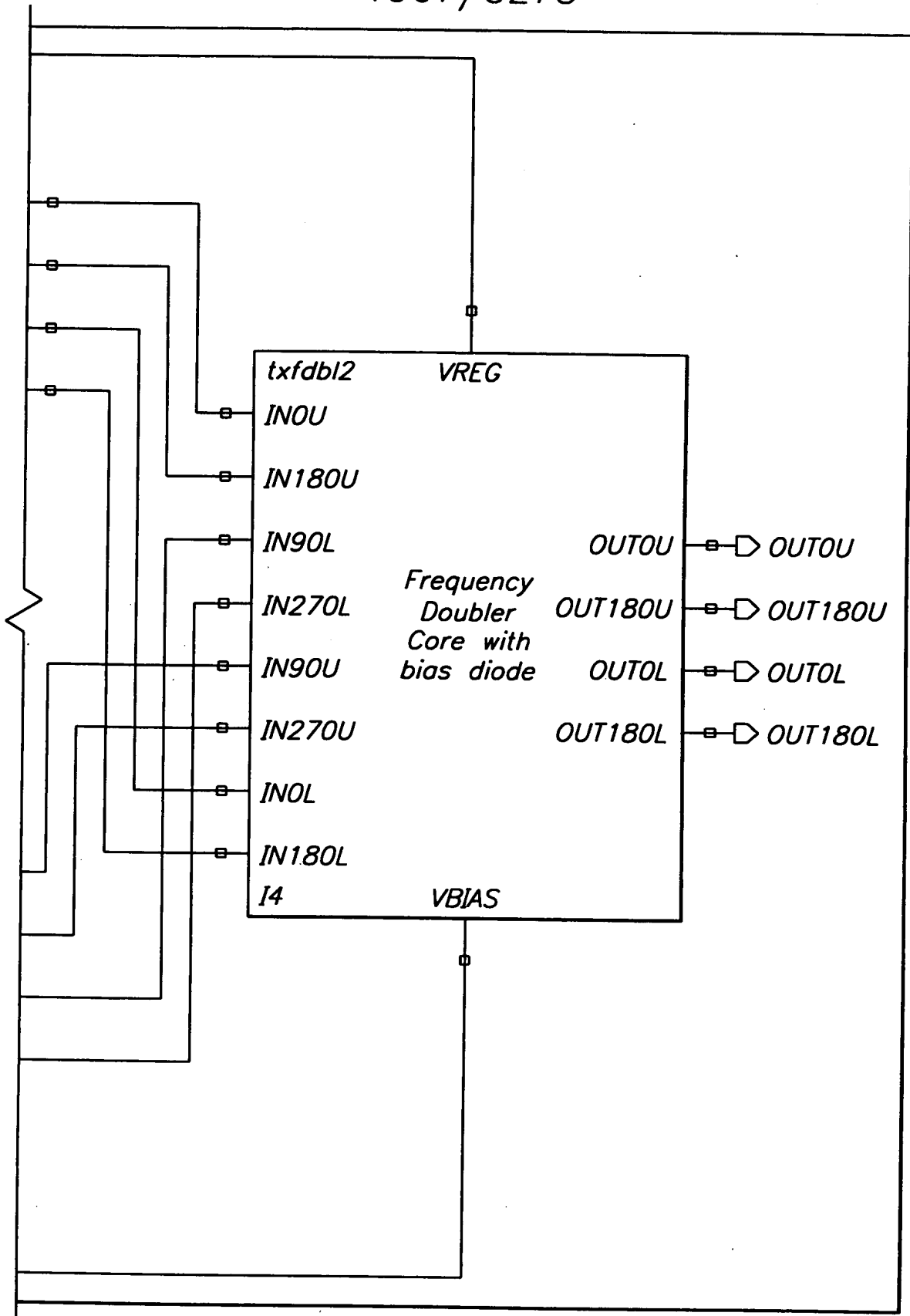


Fig. B.0605AB

U.S. GOVERNMENT PRINTING OFFICE

1968/3273

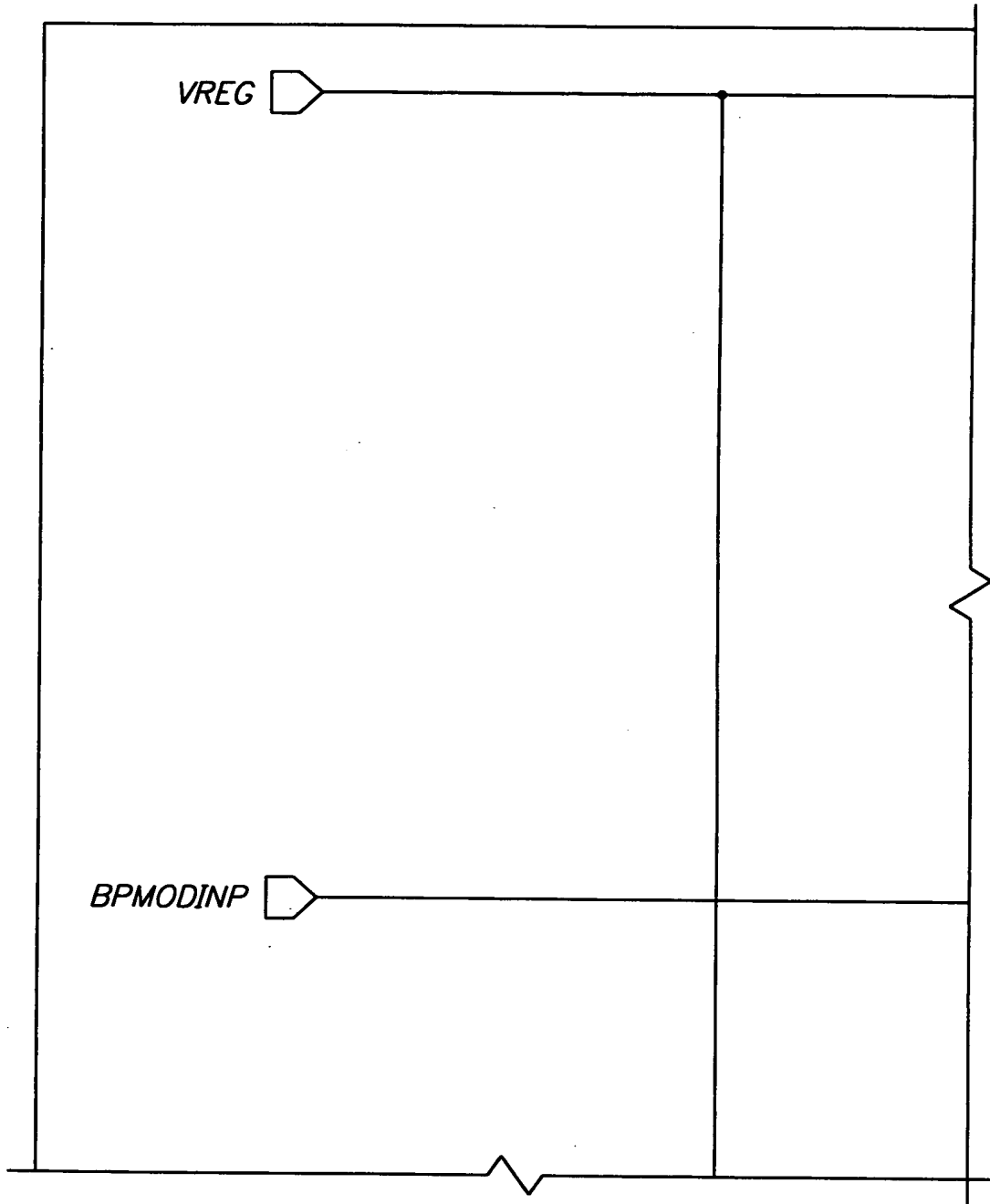
1968/3273

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8.060501BA	8.060501BB	8.060501BC	8.060501BD
8.060501CA	8.060501CB	8.060501CC	8.060501CD

119 8.060501

1969/3273

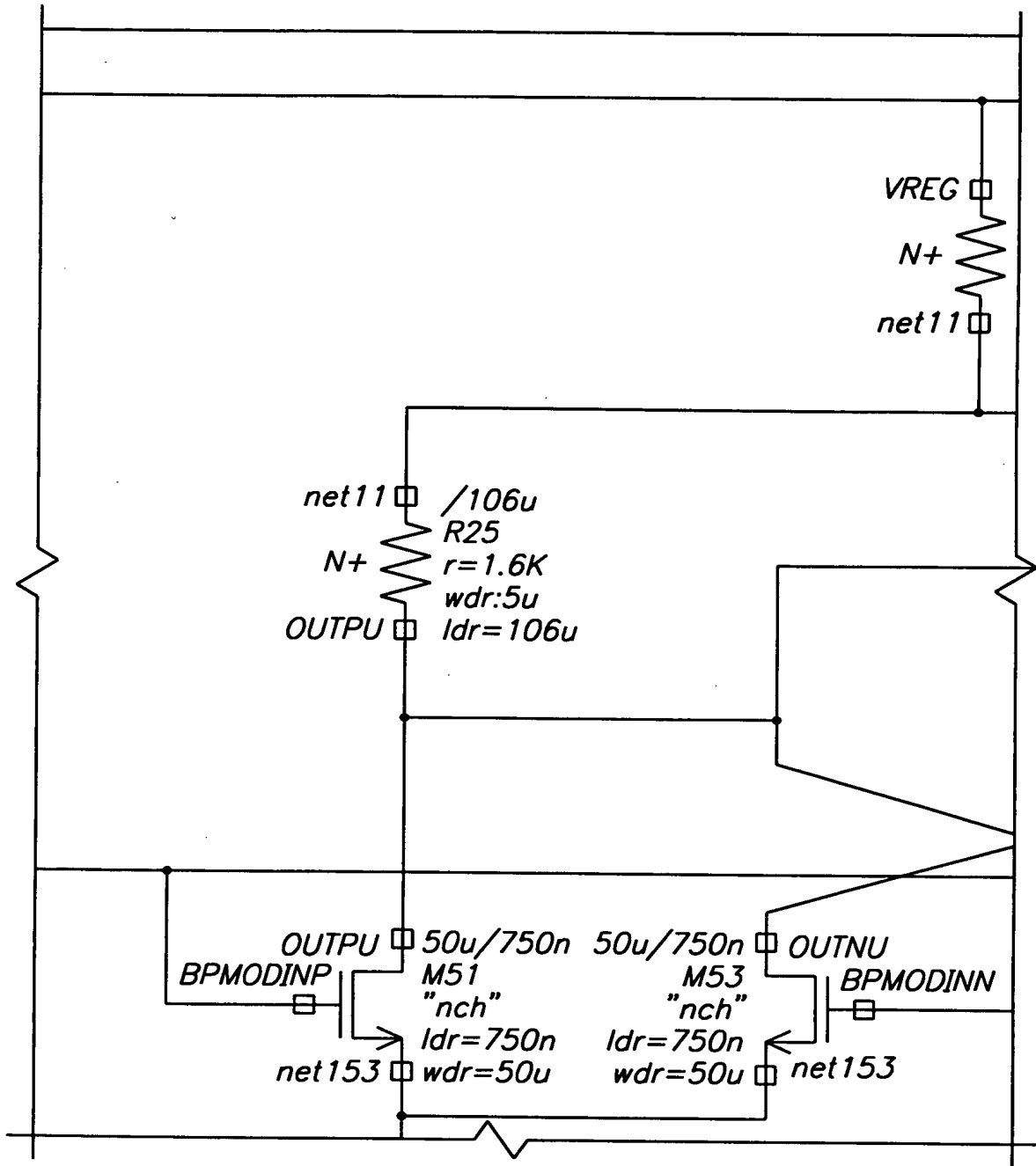
U.S. GOVERNMENT PRINTING OFFICE



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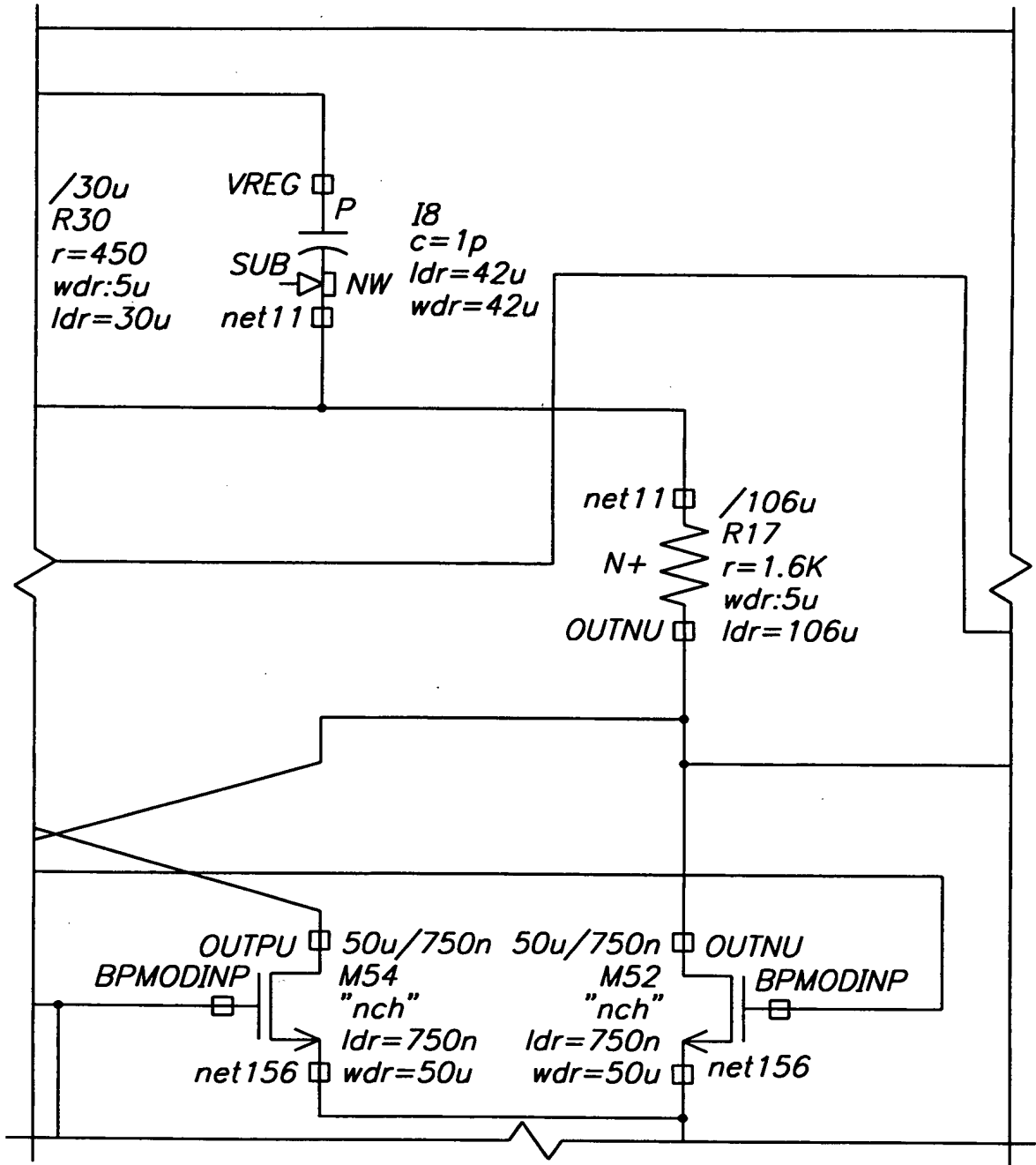
1970/3273

U160501AB



U160501AB

1971/3273

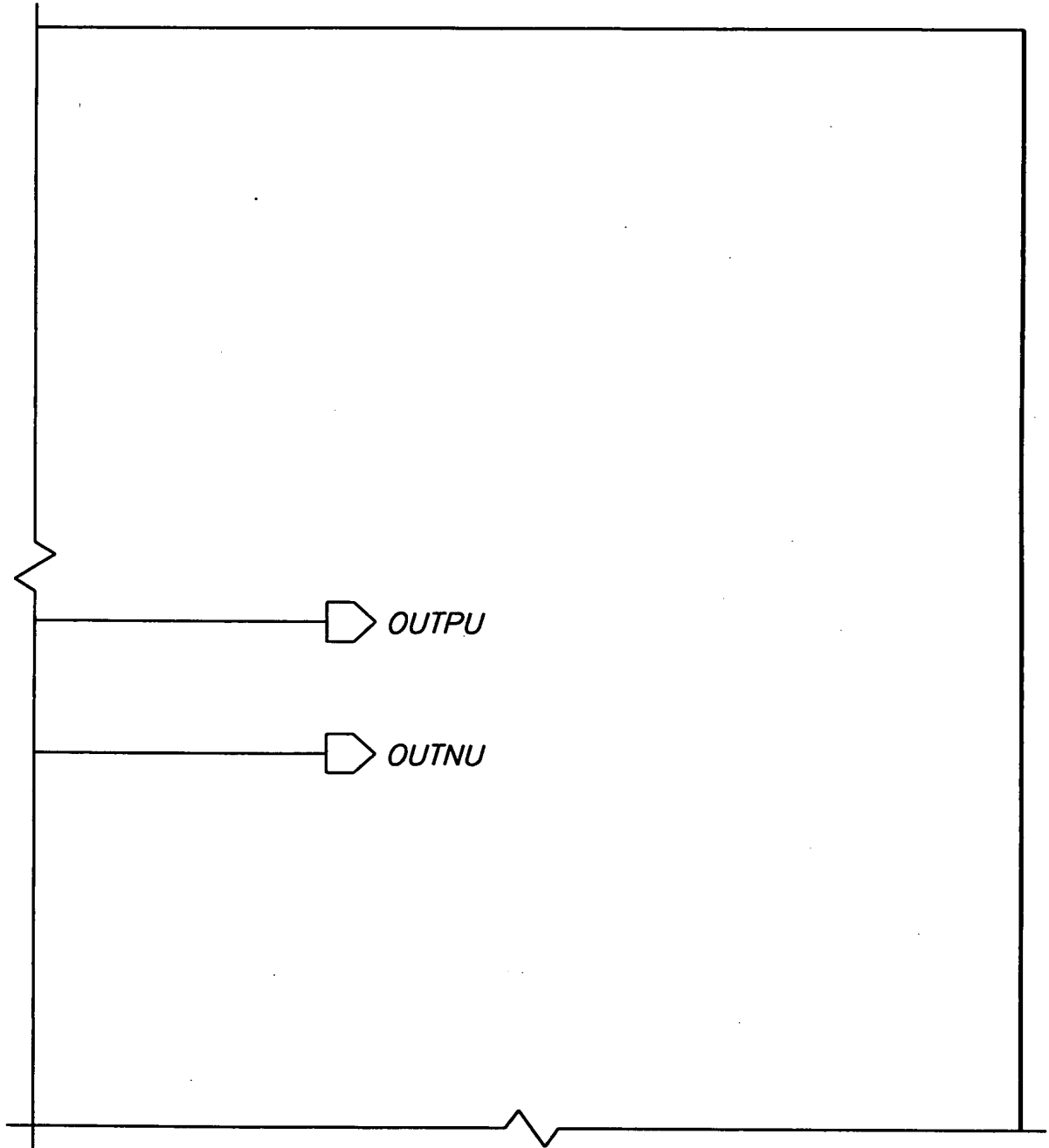


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1971/3273

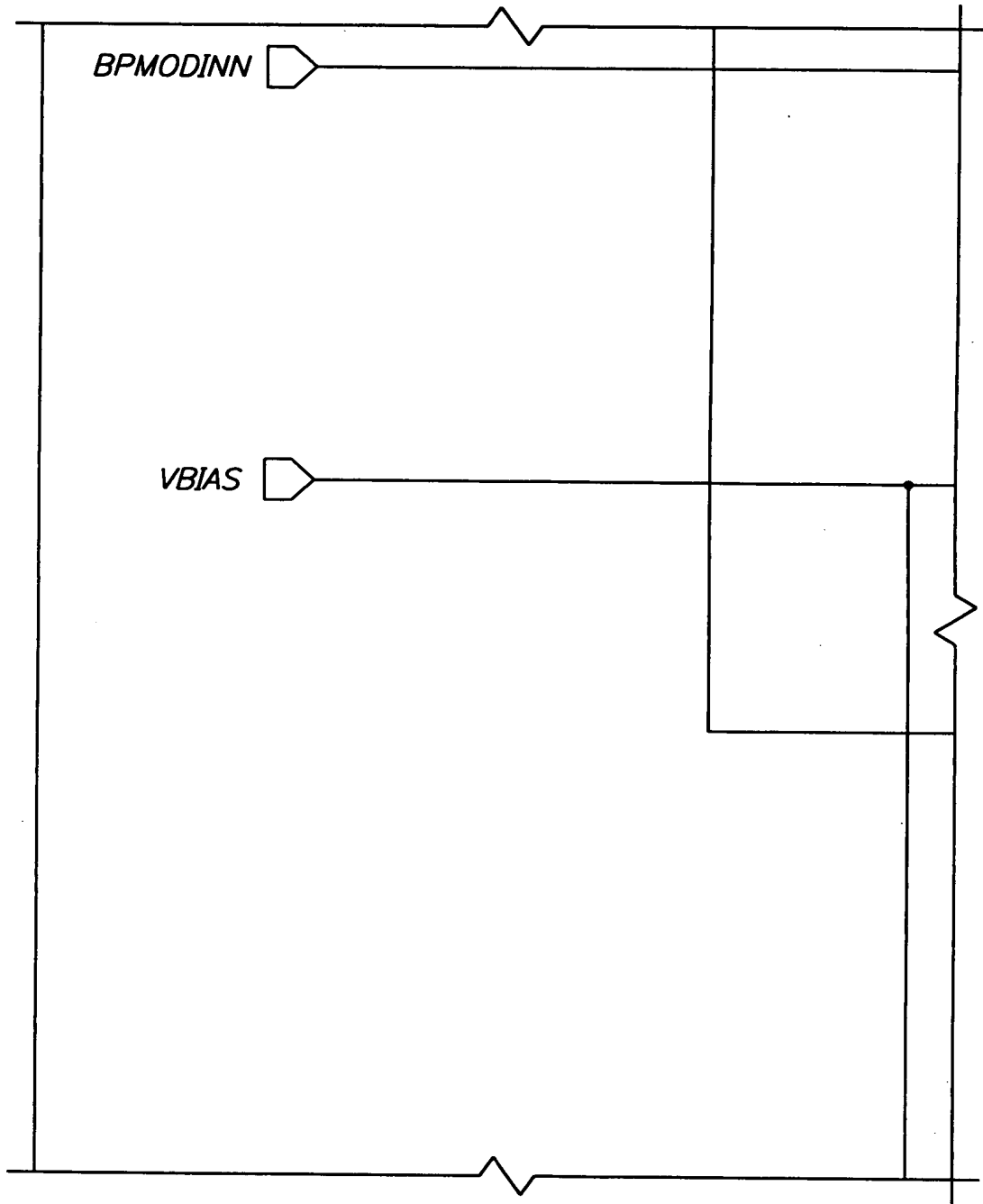
1972/3273

096206-051101



И И Б.060501АД

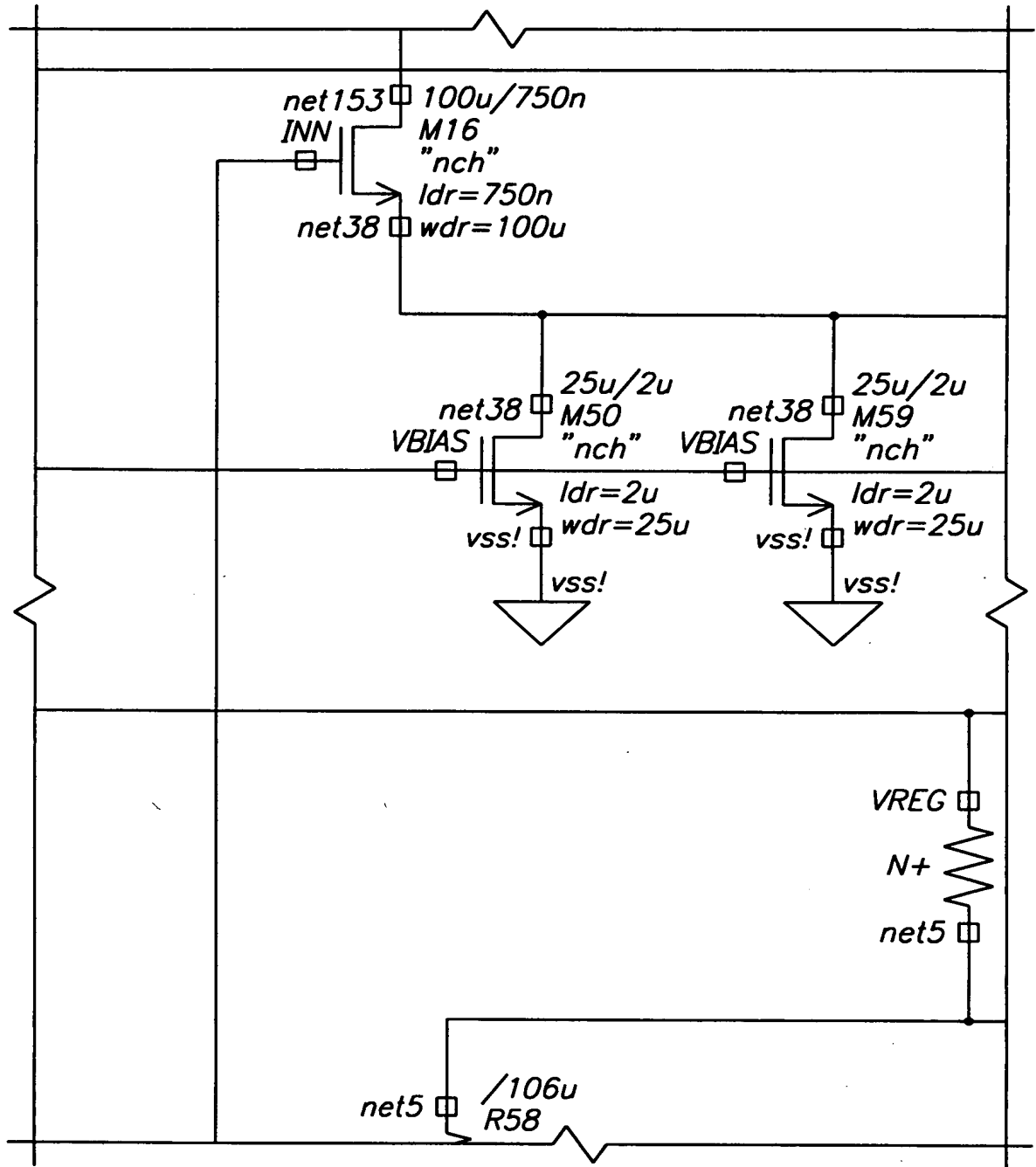
1973/3273



IEEE 8.060501BA

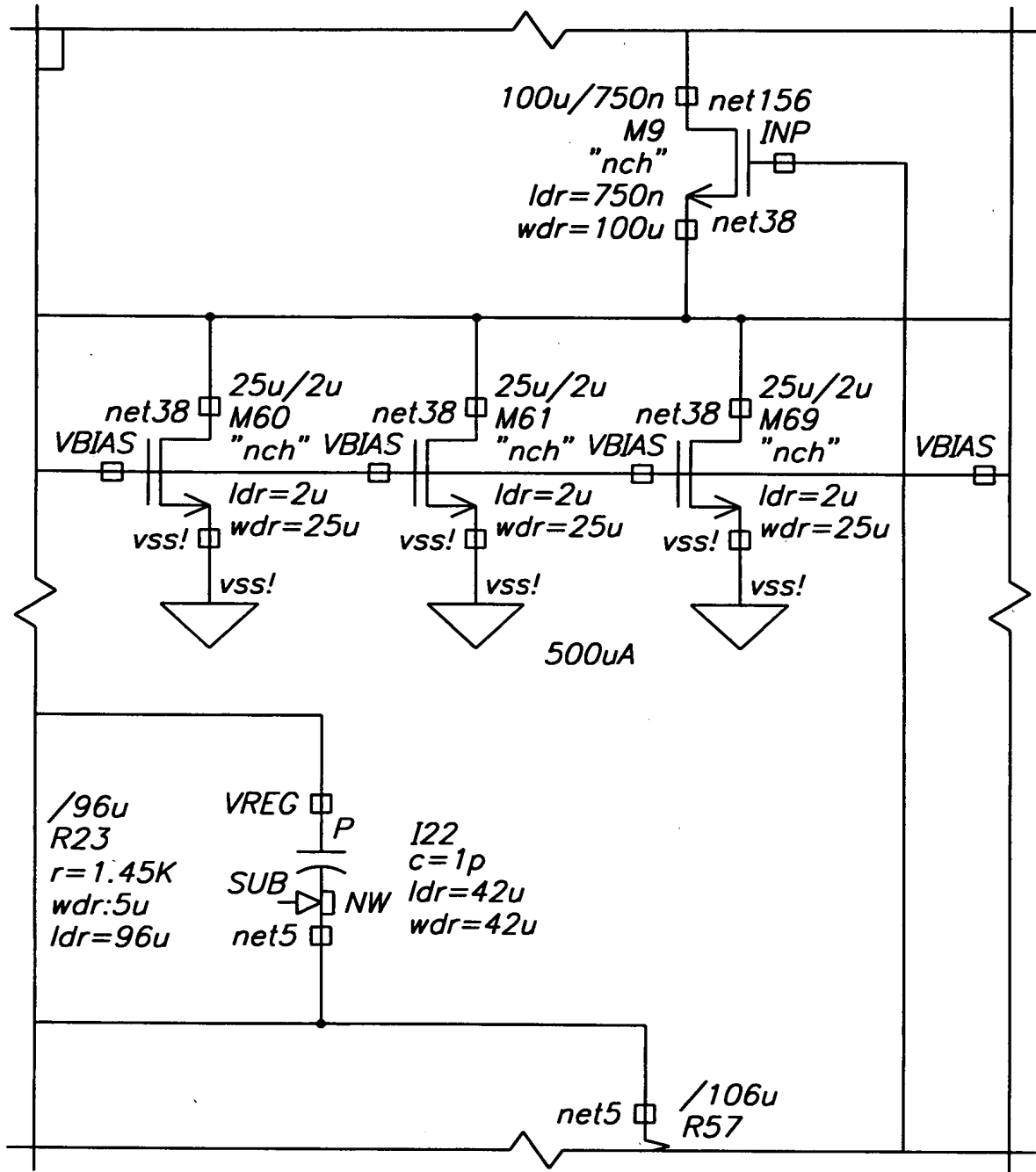
1973/3273

1974/3273



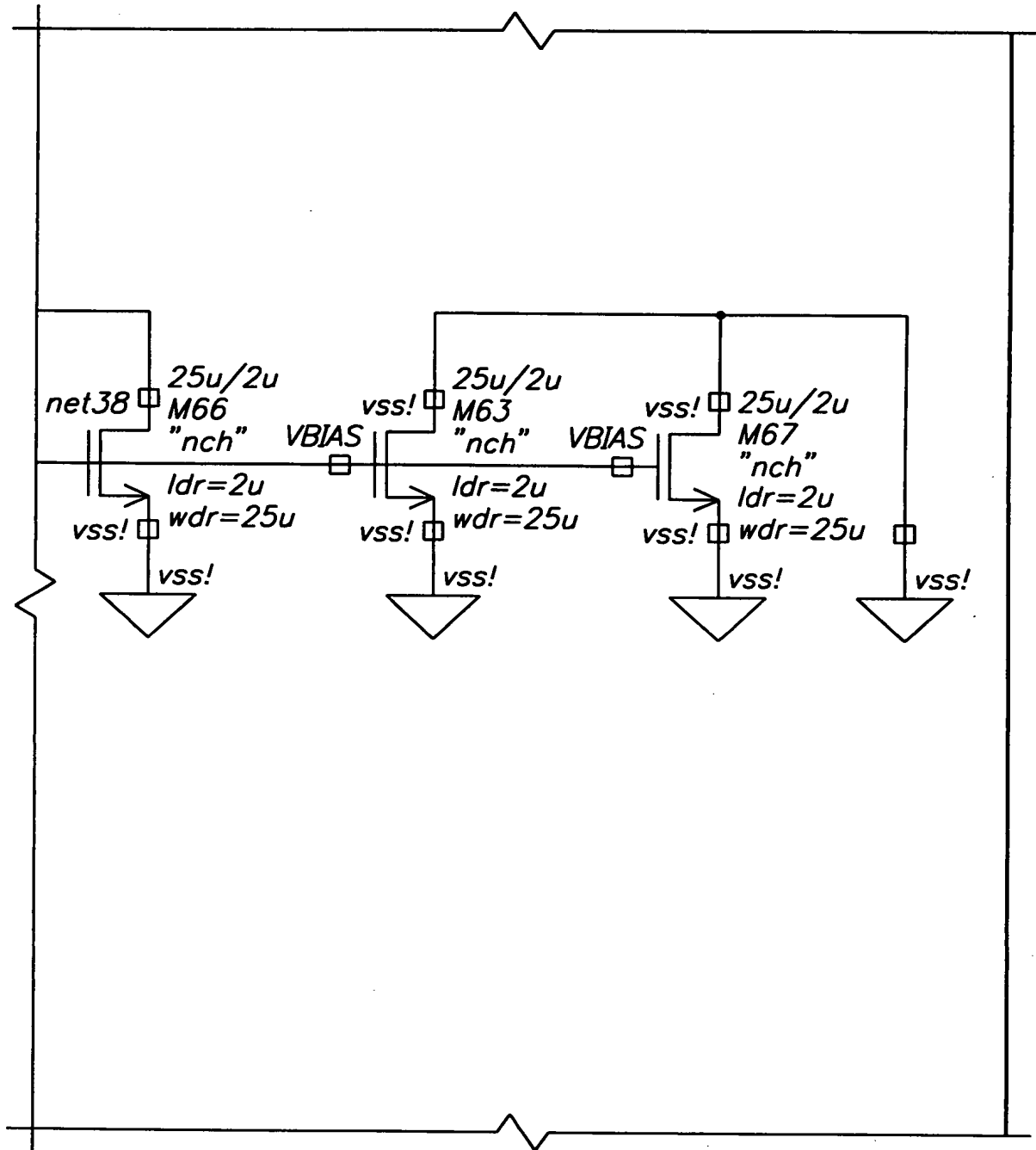
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1975/3273



II E. W. G. S. W. I. B. C.

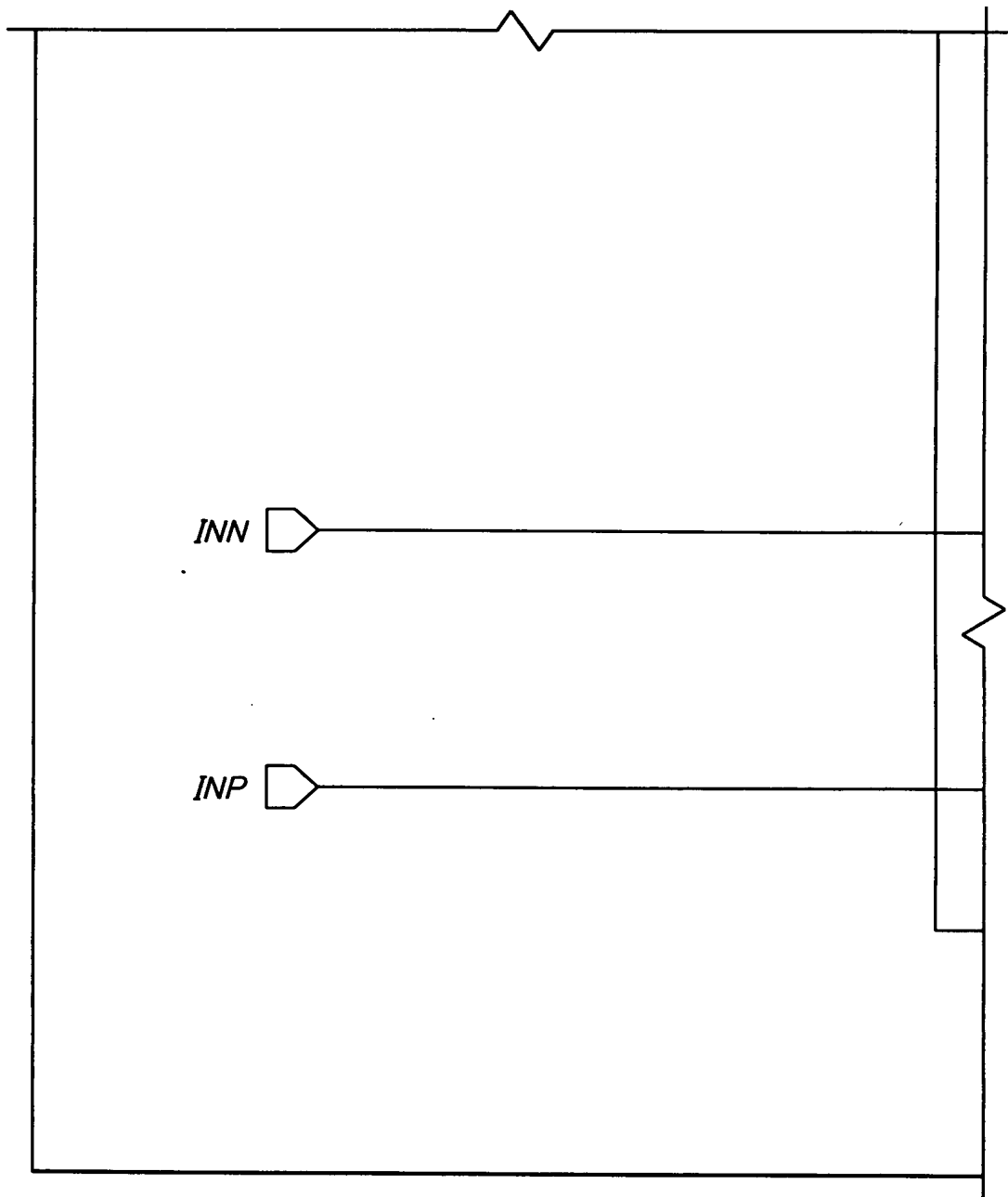
1976/3273



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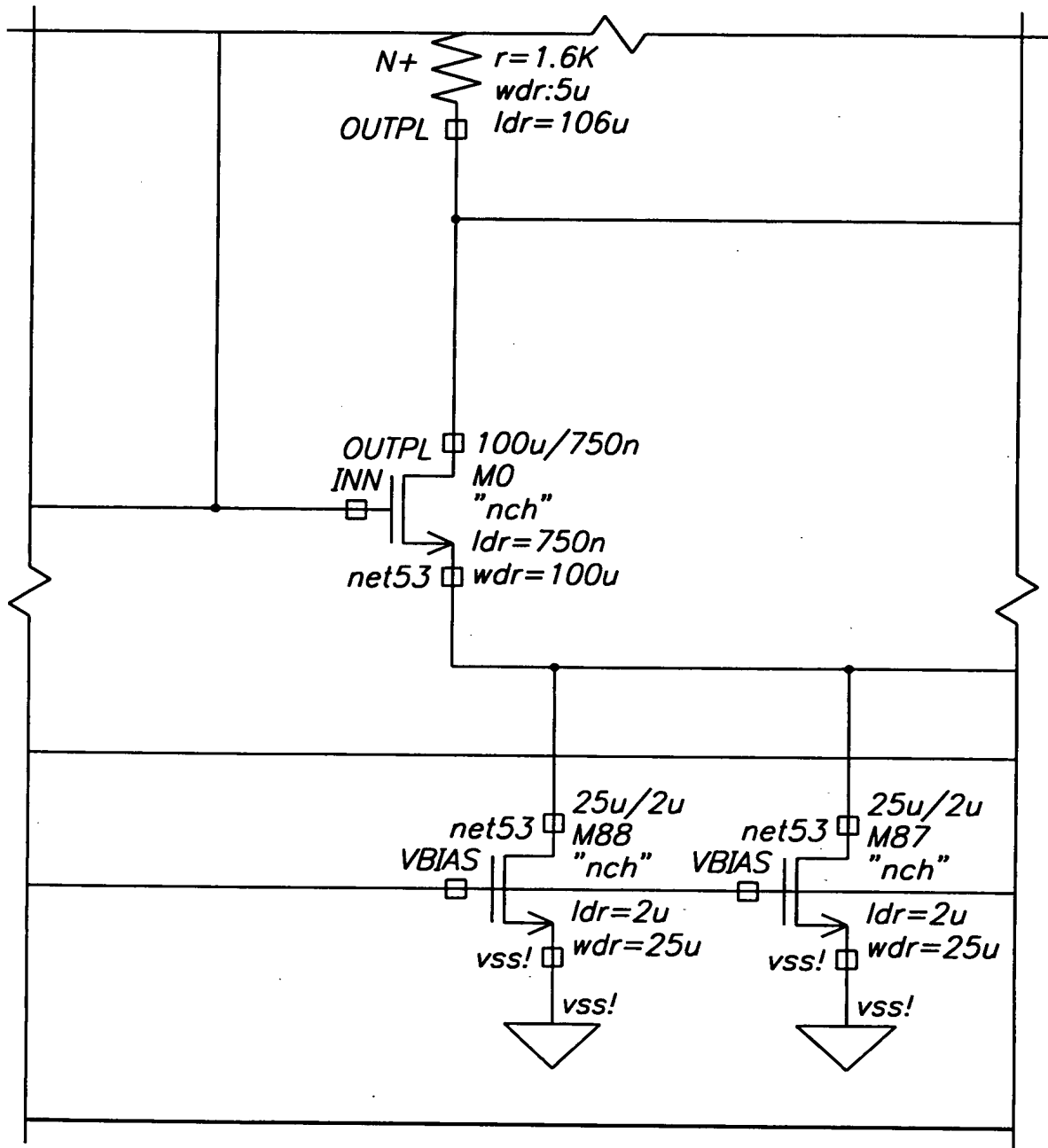
1977/3273



FE MOSAICA

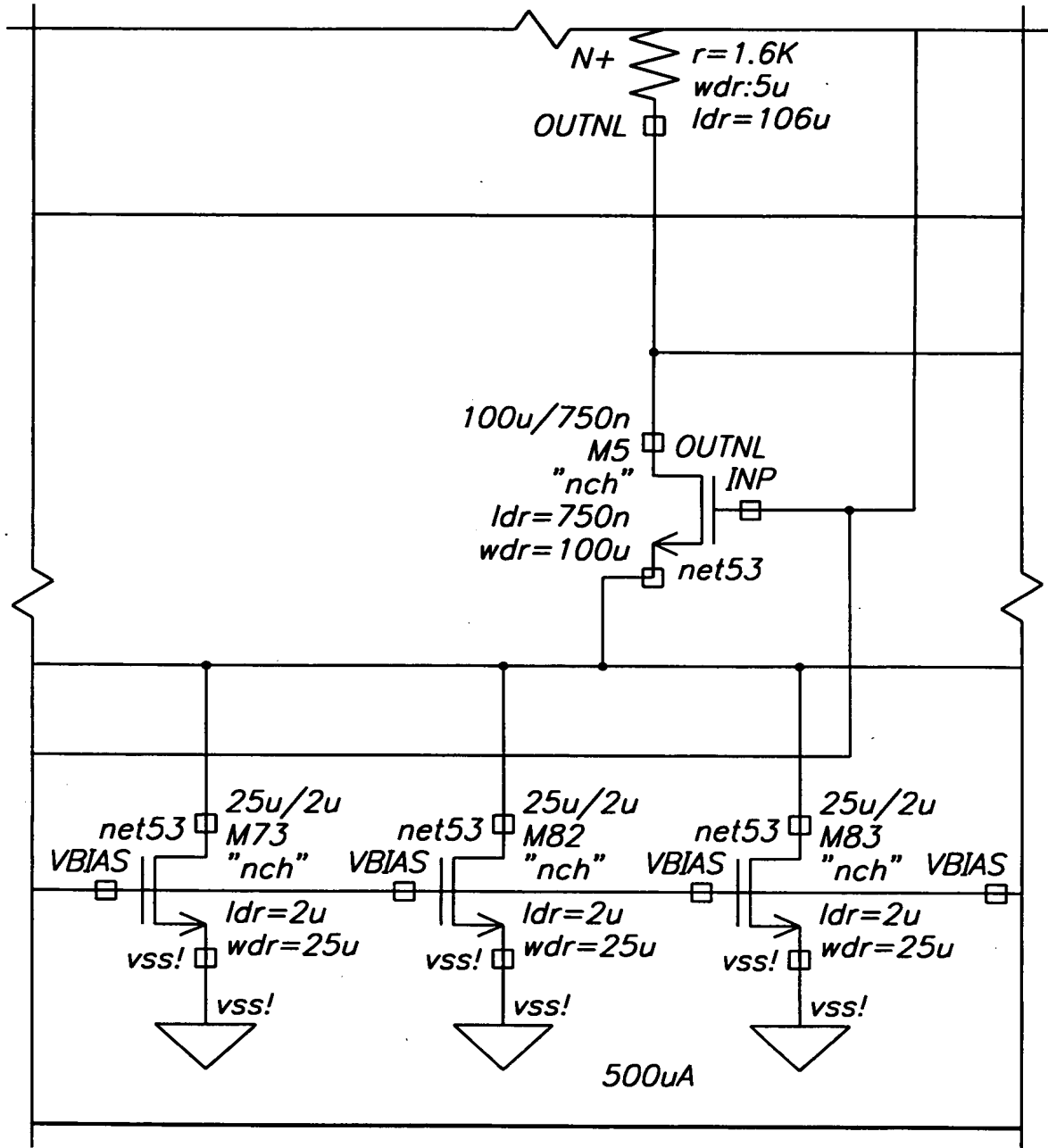
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1978/3273



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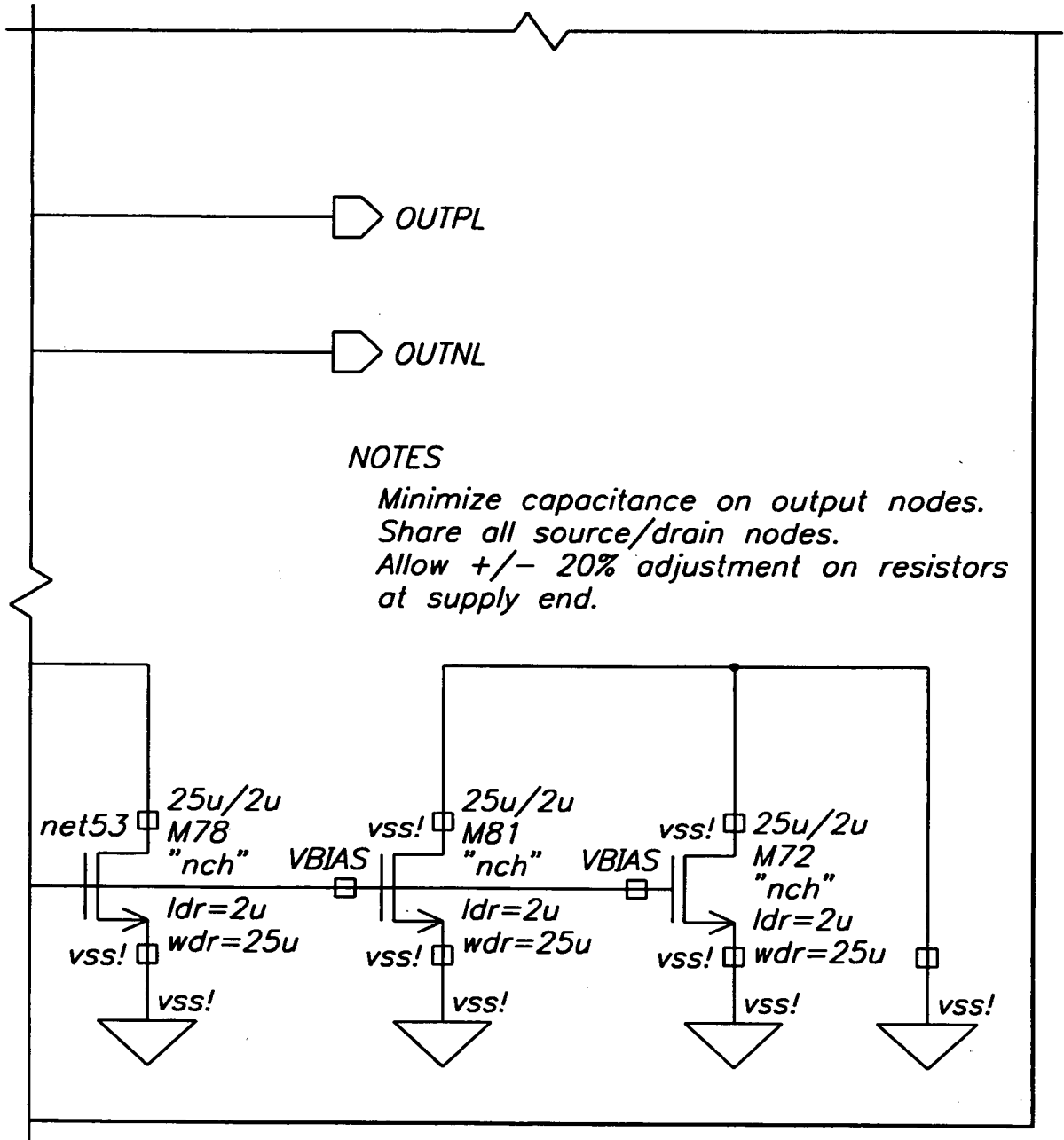
1979/3273



IEEE 8.06050111

042220-06101

1980/3273



NOTES

Minimize capacitance on output nodes.
Share all source/drain nodes.
Allow $\pm 20\%$ adjustment on resistors
at supply end.

IEEE 806050110

U4622053 "U61101

1981/3273

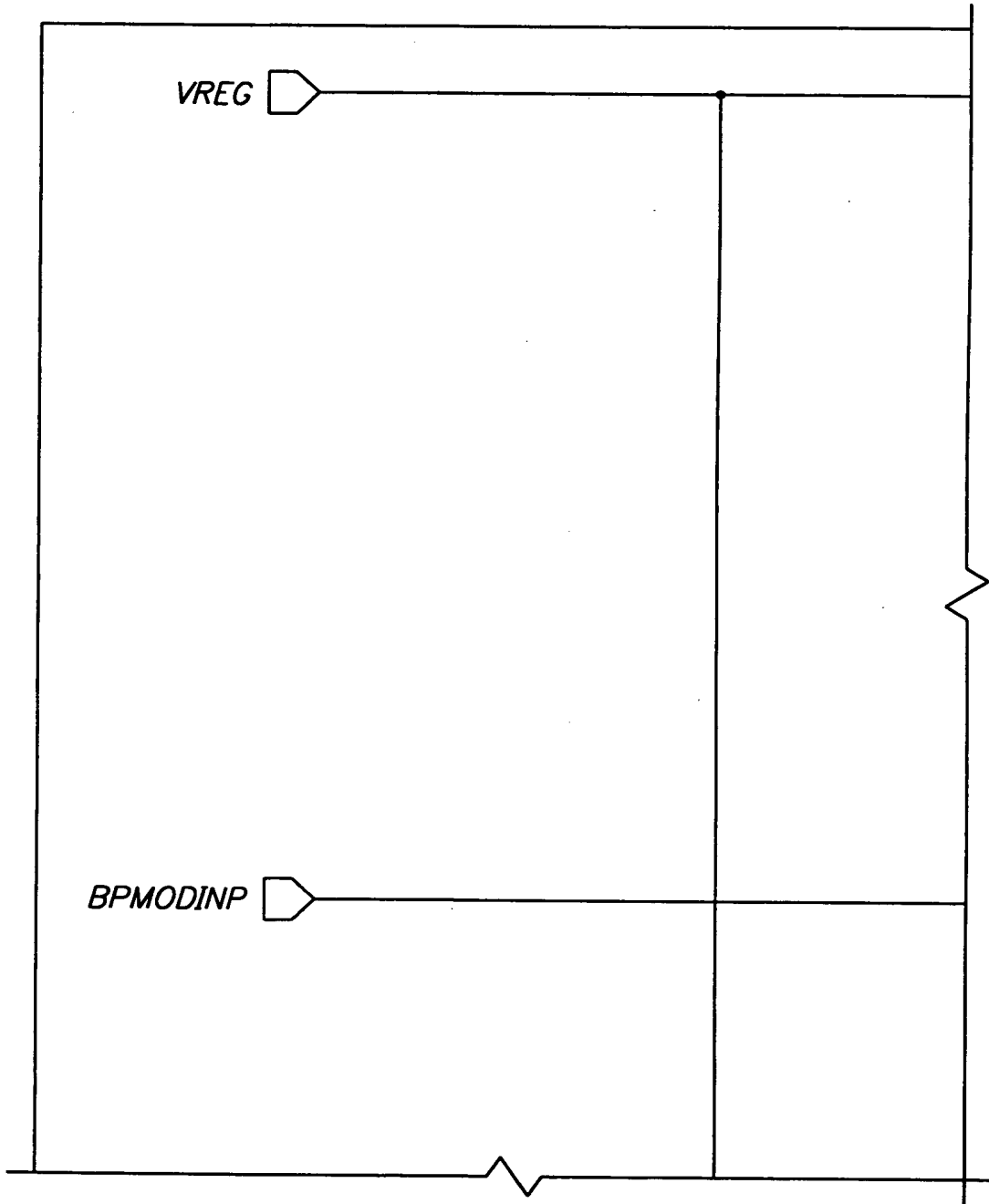
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<i>8.060502CA</i>	<i>8.060502CB</i>	<i>8.060502CC</i>	<i>8.060502CD</i>

IEG *8.060502*

1981/3273

1982/3273

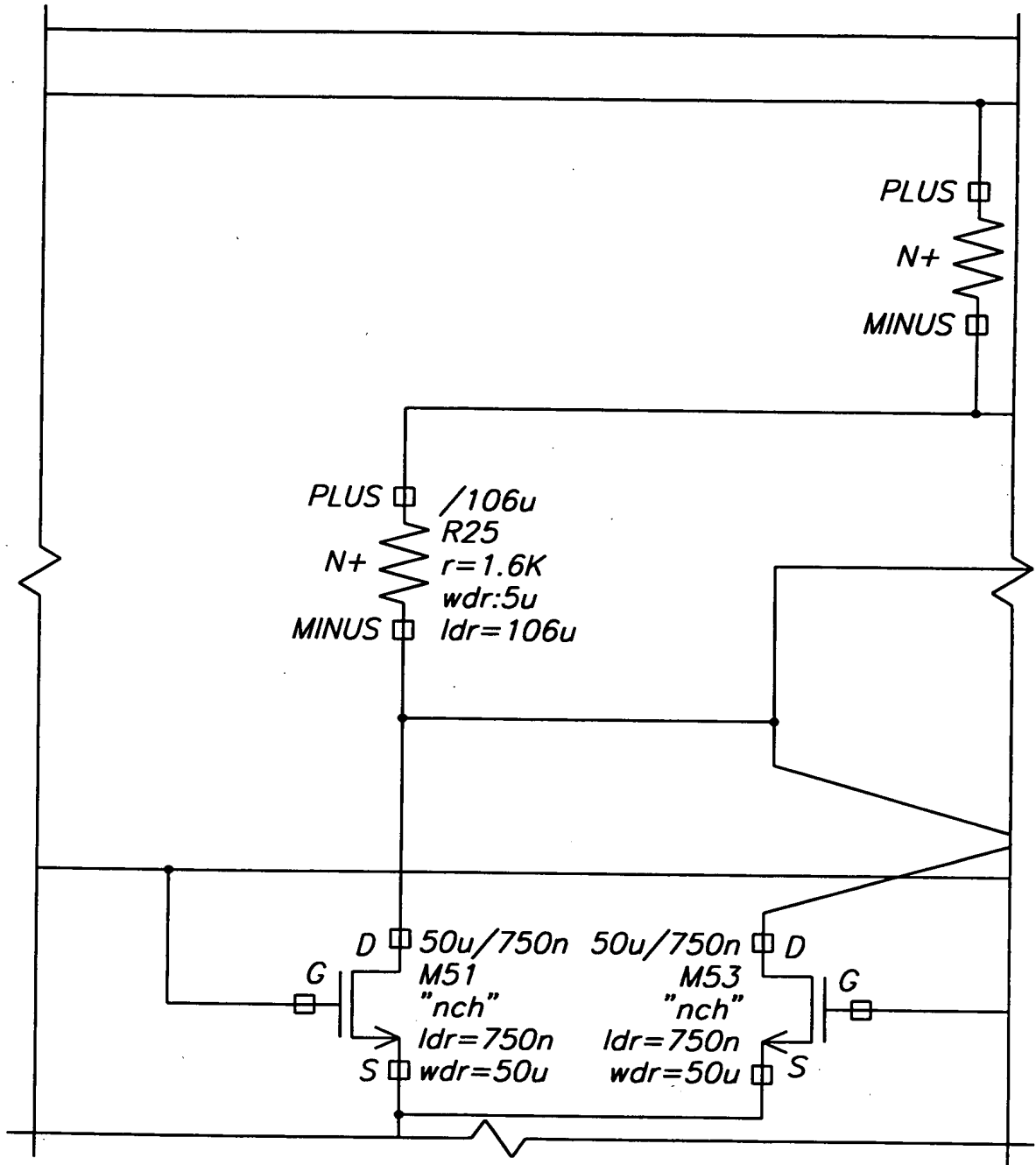
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И.И.С. 8.060502АА

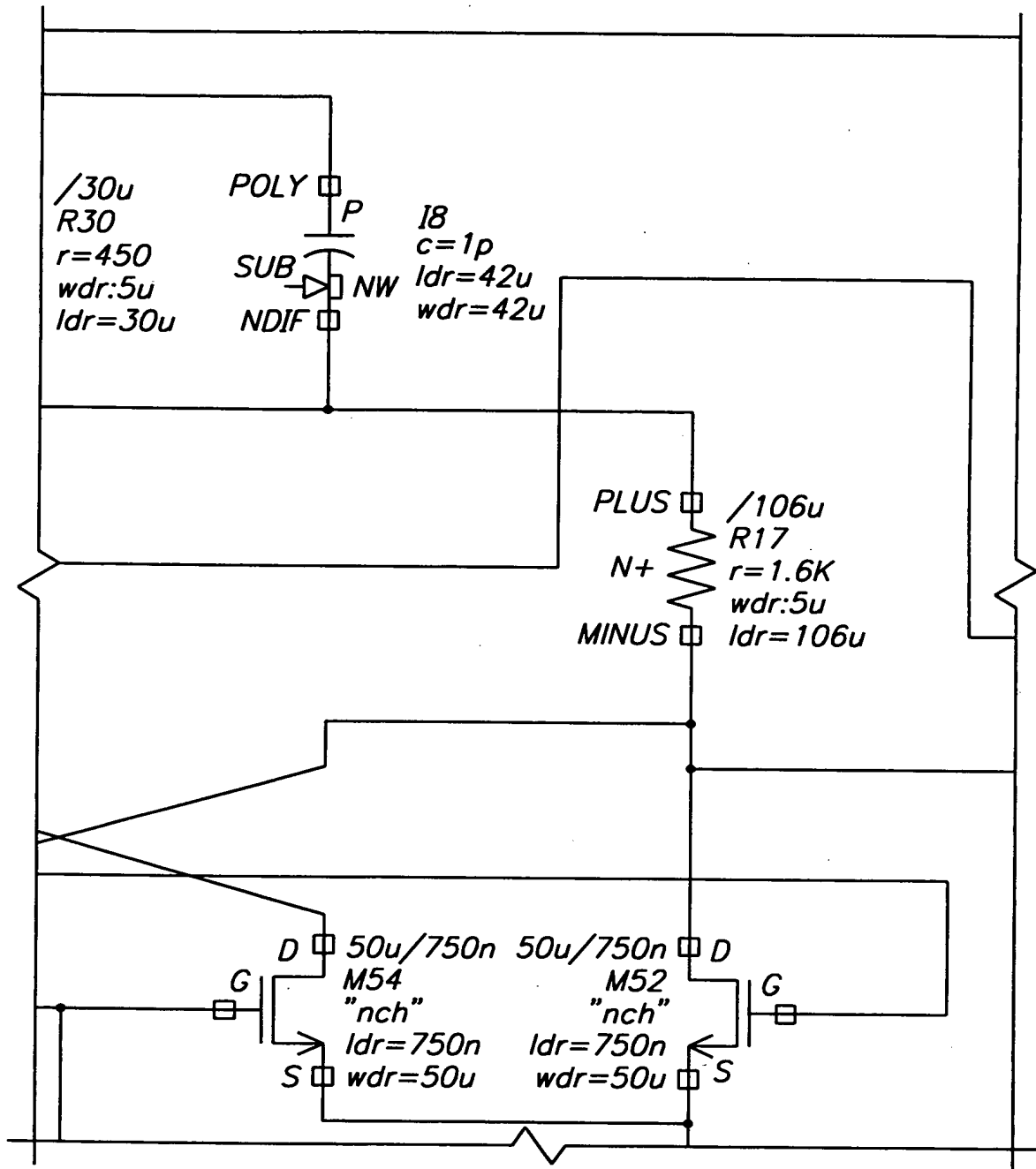
1983/3273

10190-892280



IE 8.060502AB

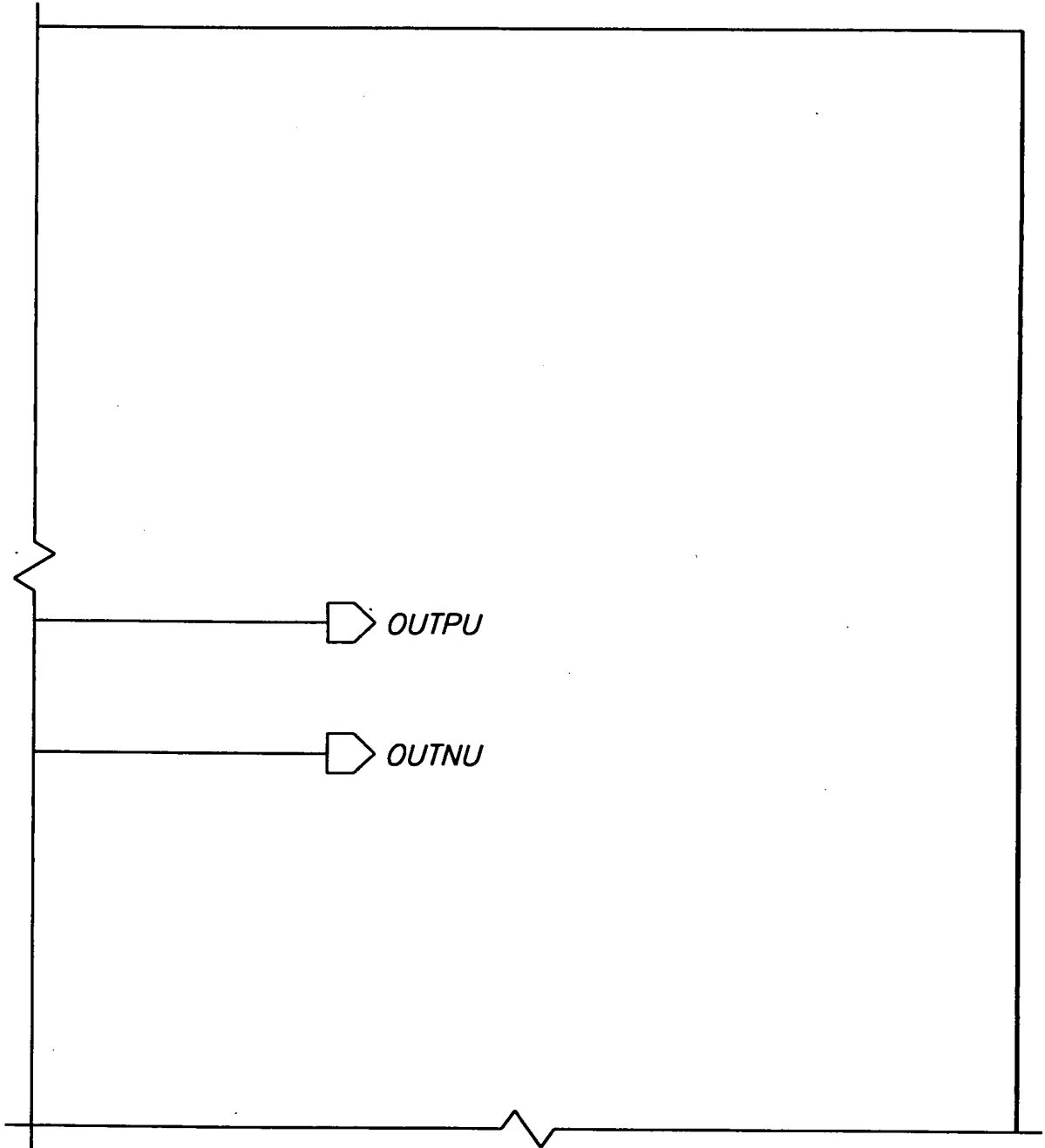
1984/3273



IEE B.060502AC

1985/3273

USEFUL



IE 8.060502AD

1986/3273

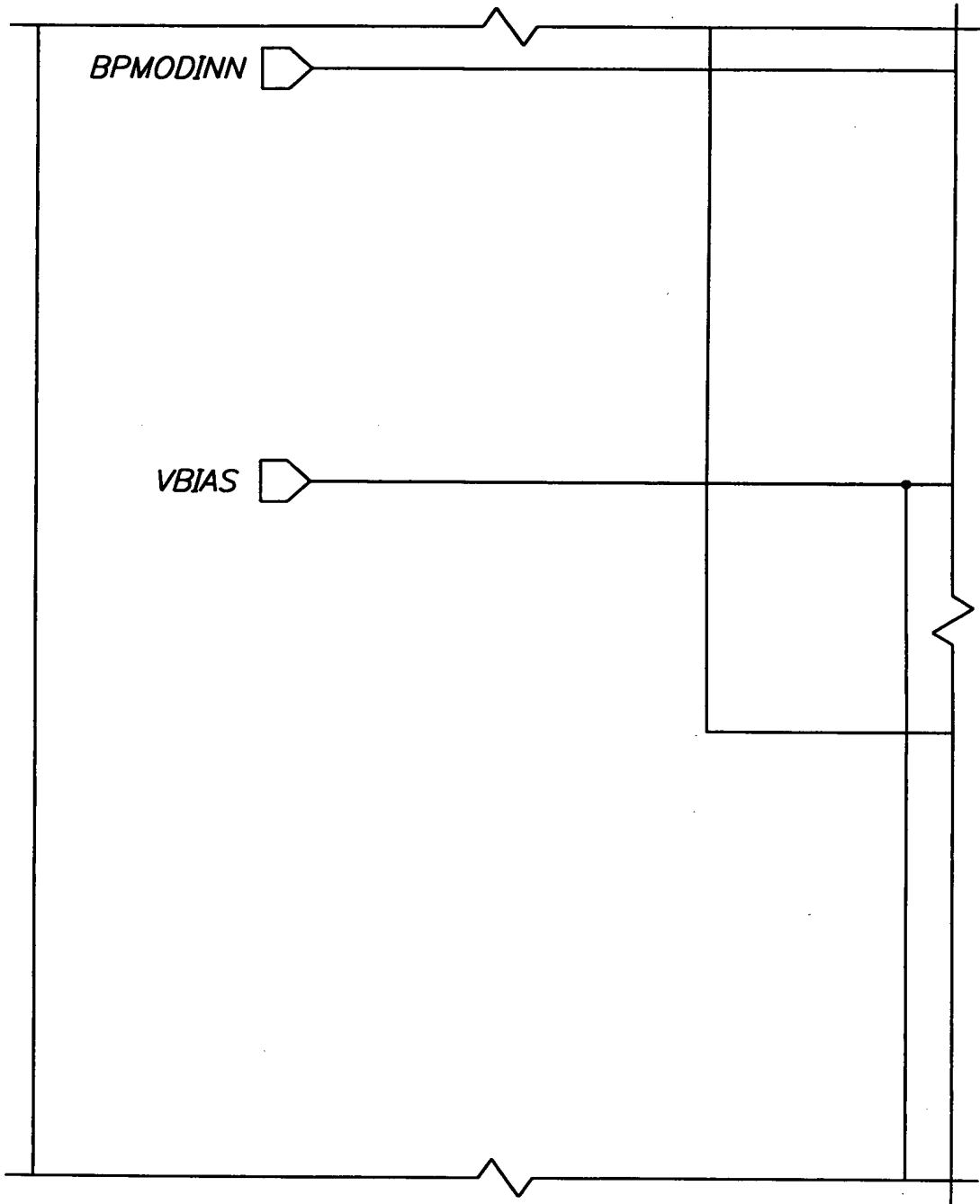
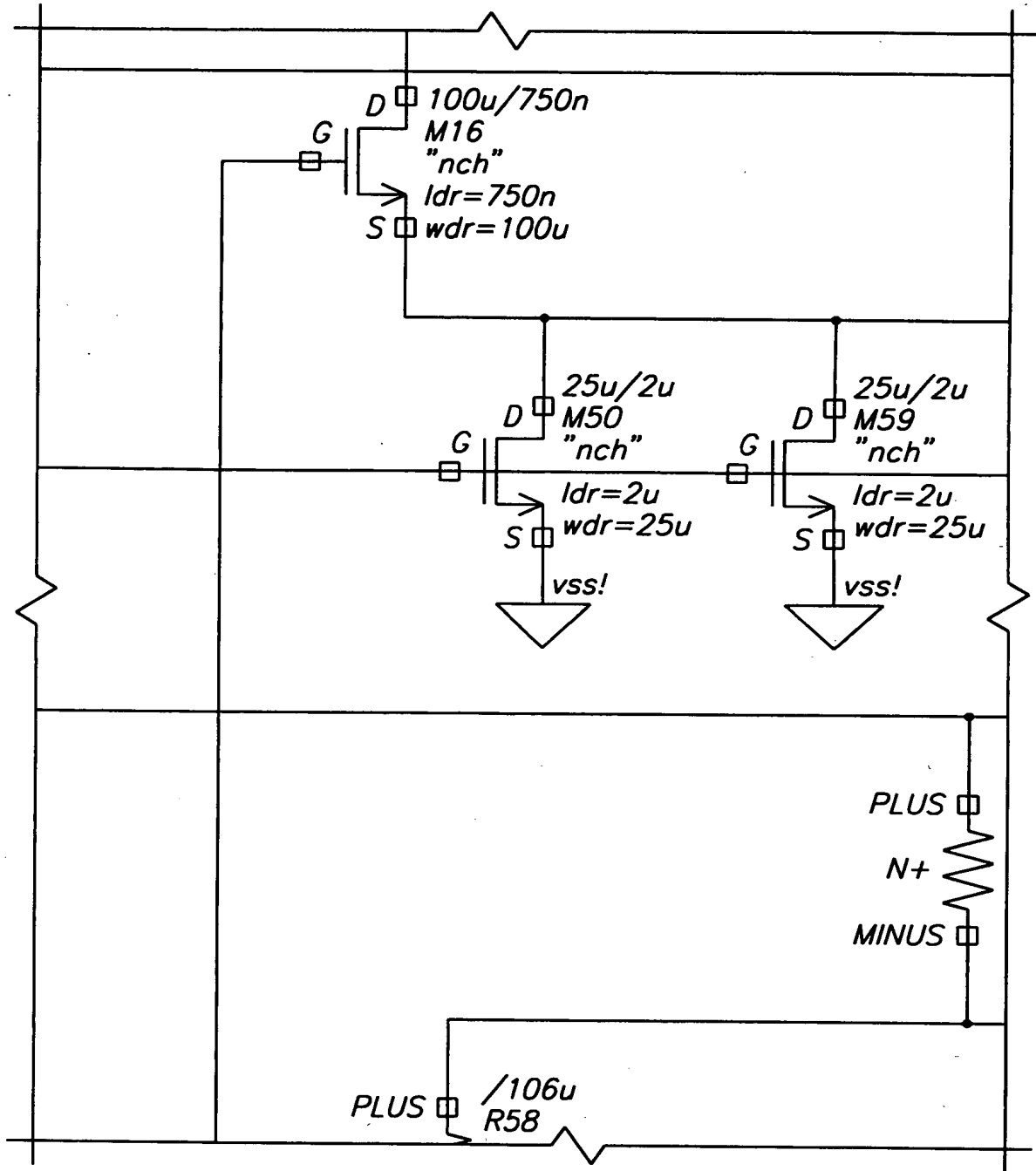


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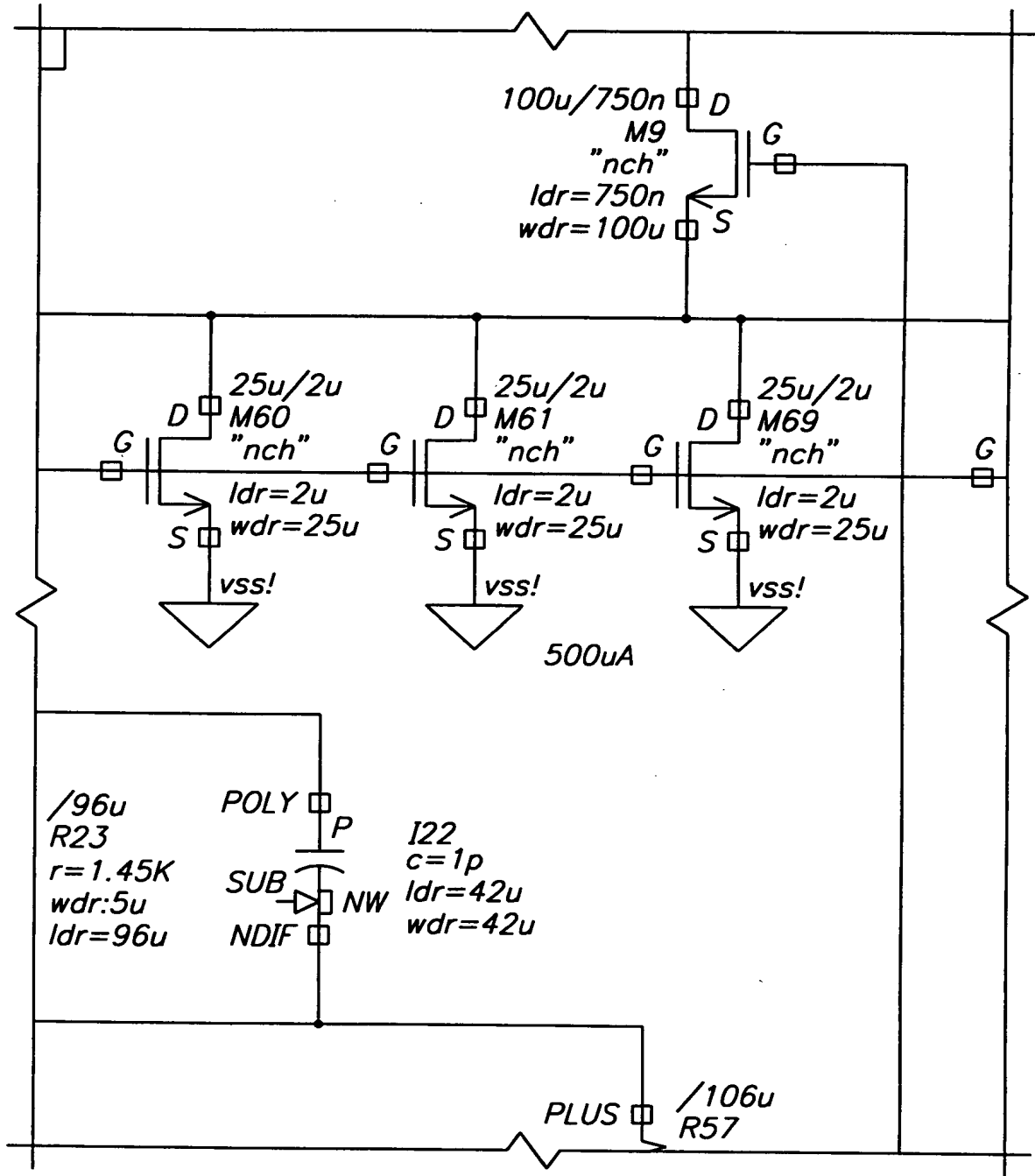
U.S. GOVERNMENT PRINTING OFFICE

1987/3273



IEE 8.0605021818

1988/3273



IEEE 8060502BC

09822067 06101

1989/3273

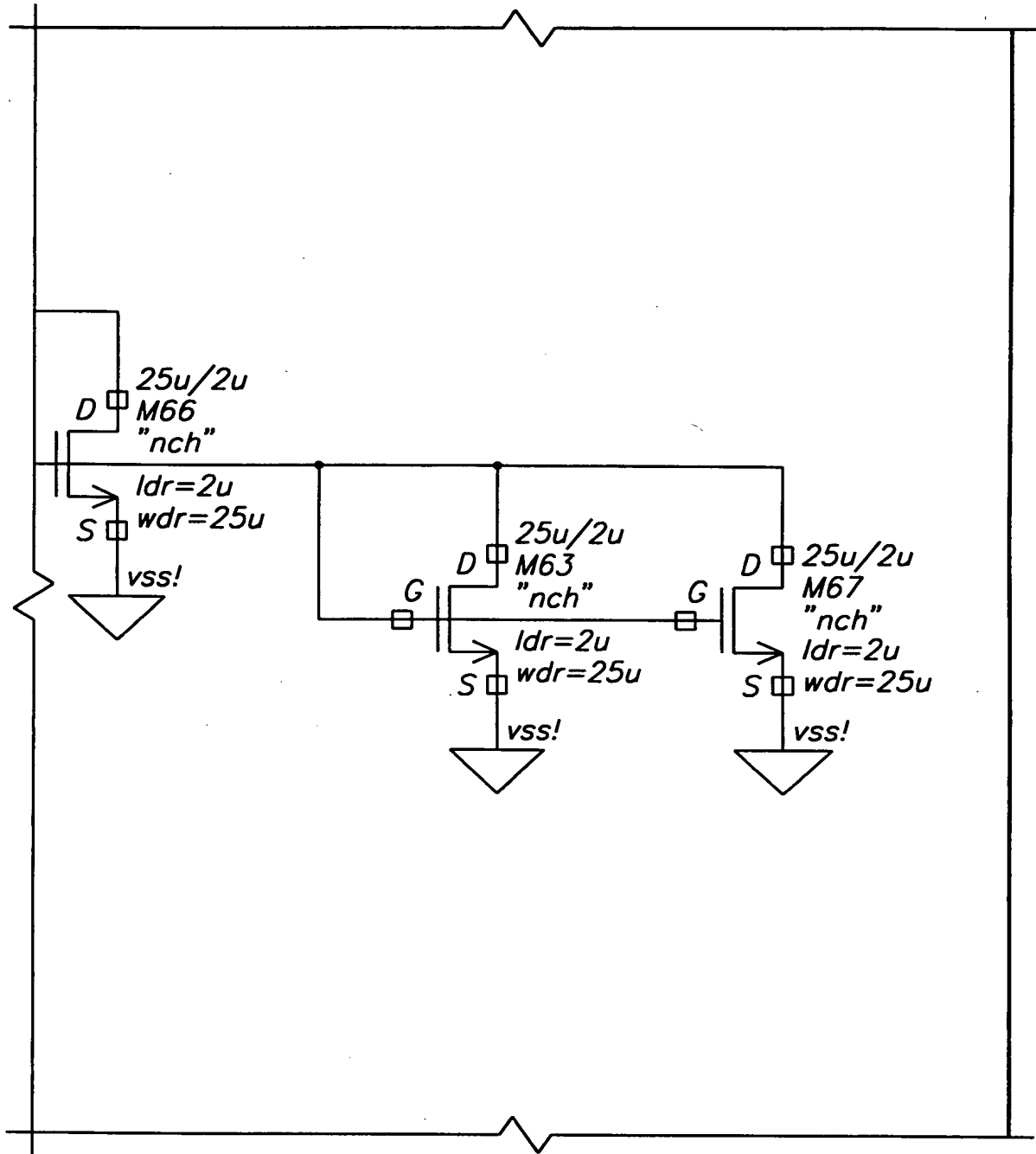


Fig 8.060502BD

1989/3273

1990/3273

UNIT 90" E 9022260

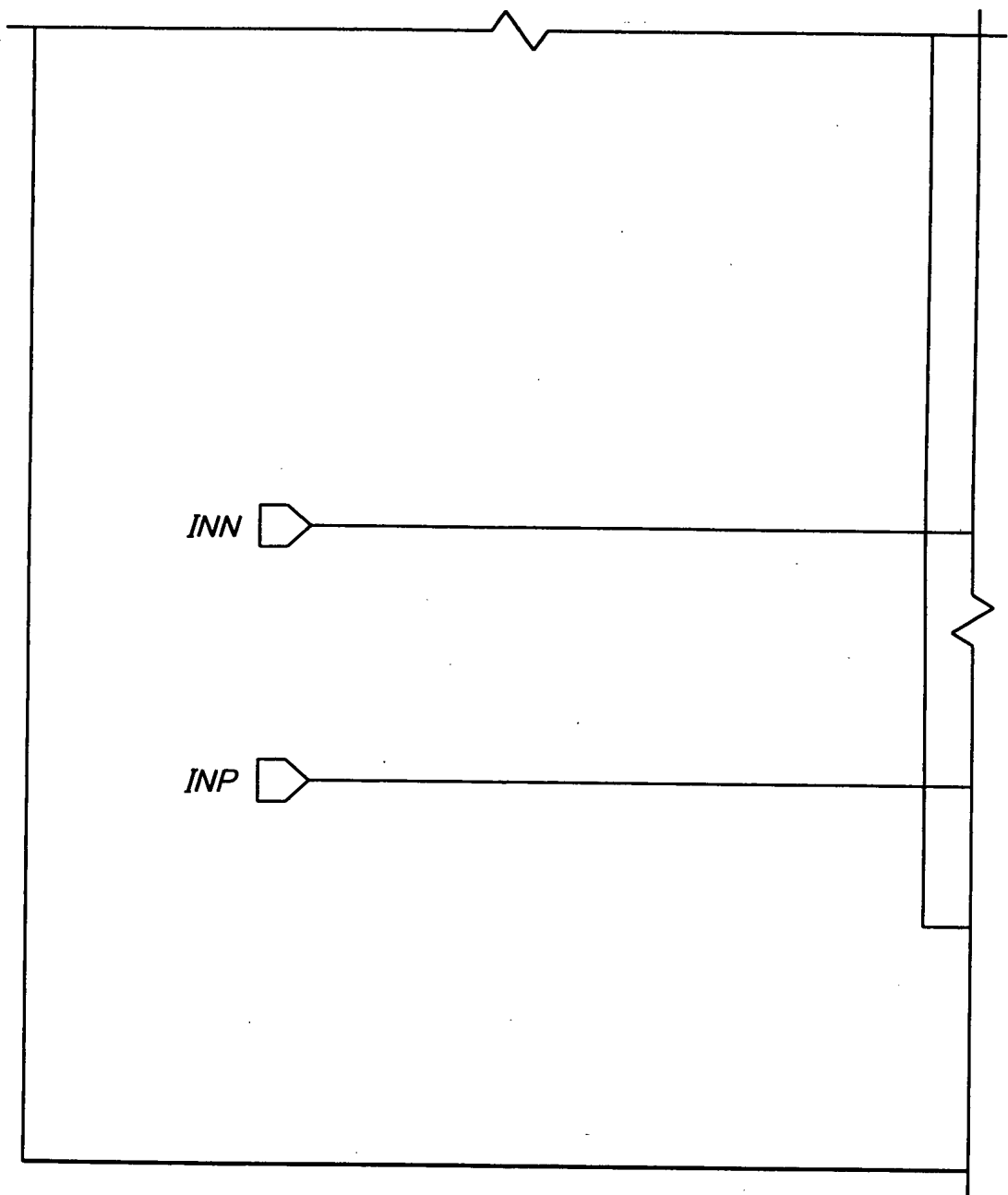


Fig. 8.060502CA

1991/3273

09022001

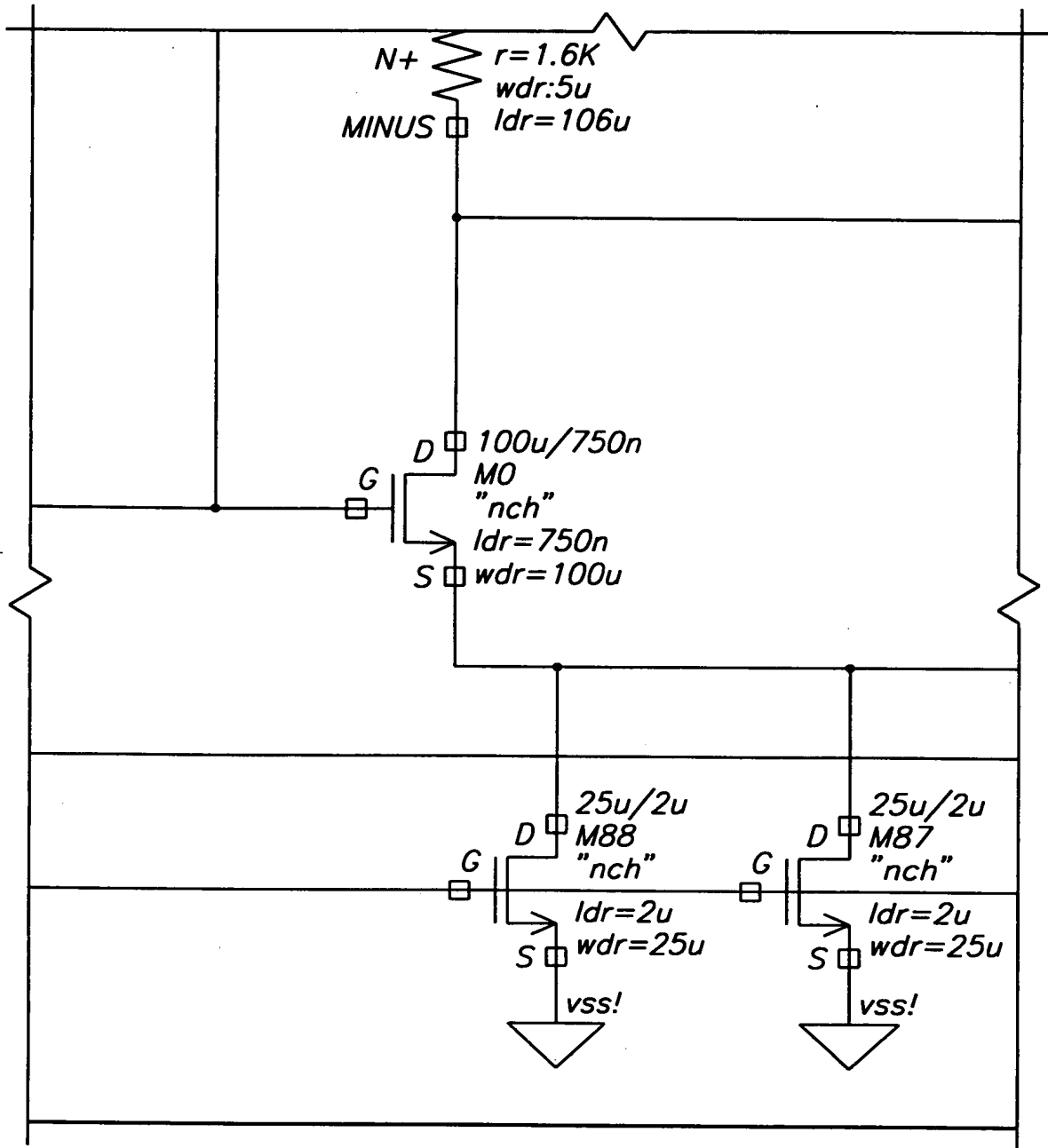
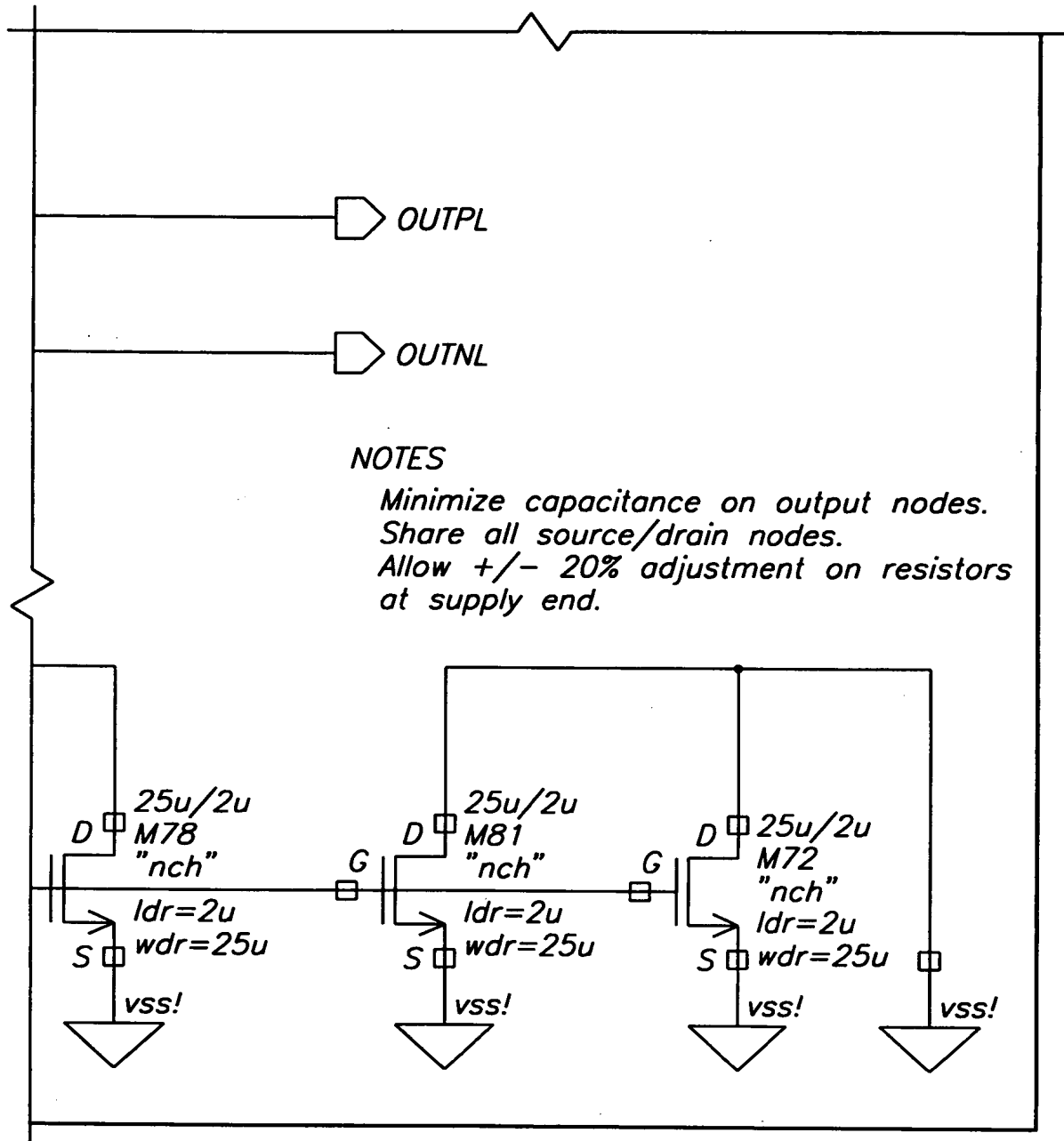


Fig 8.060502CB

1993/3273

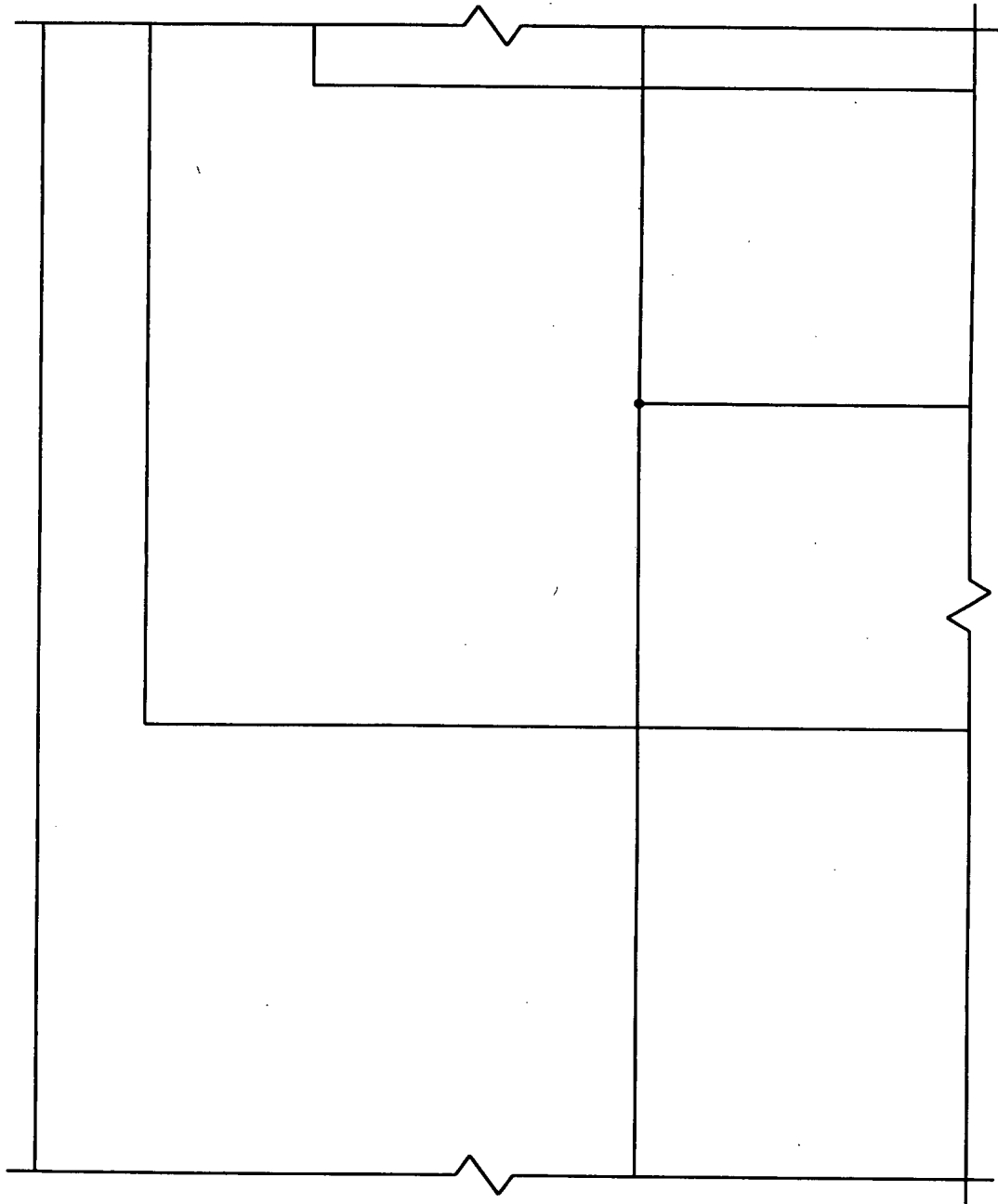


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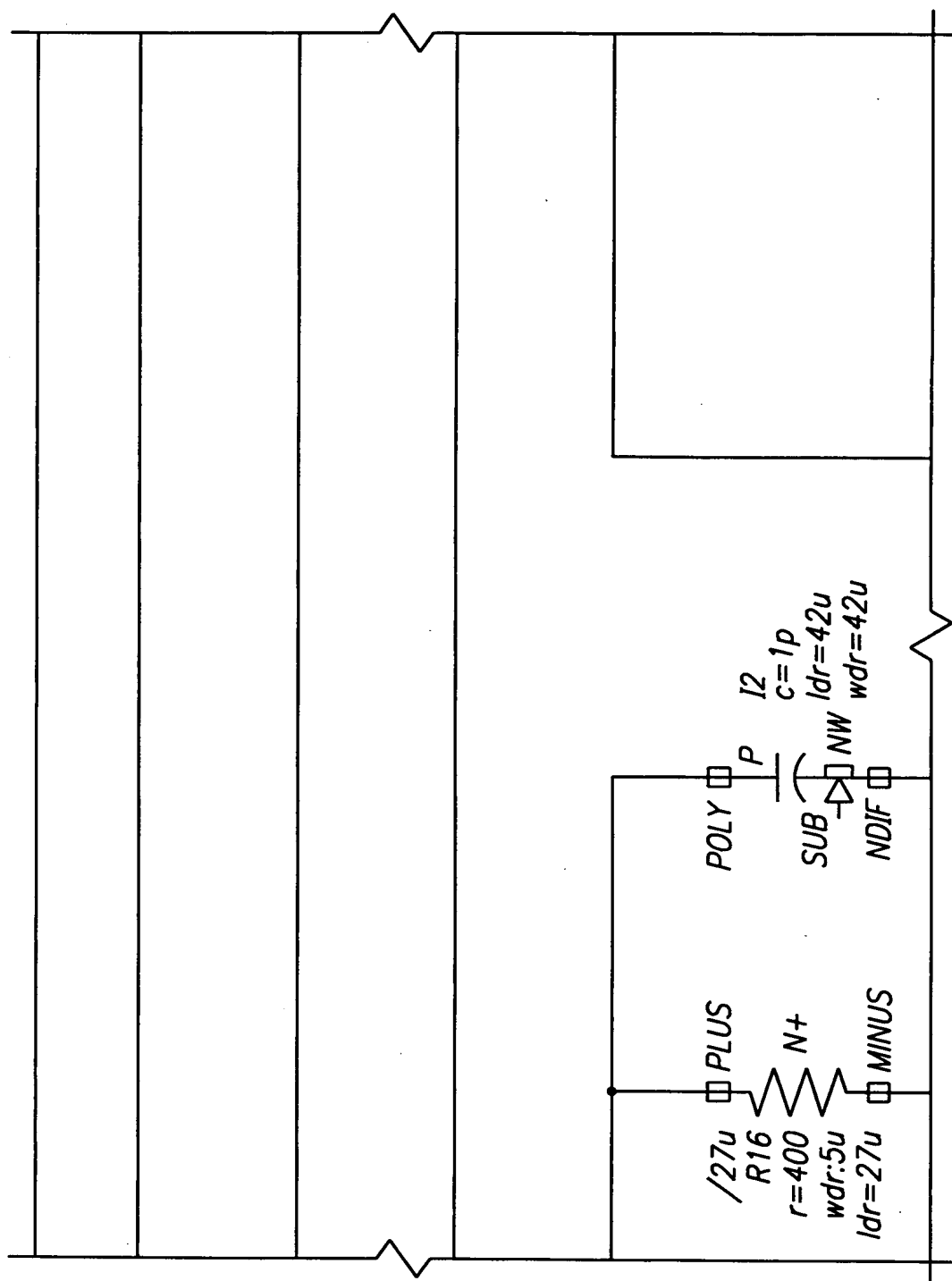
1996/3273



FILED 1996/3273

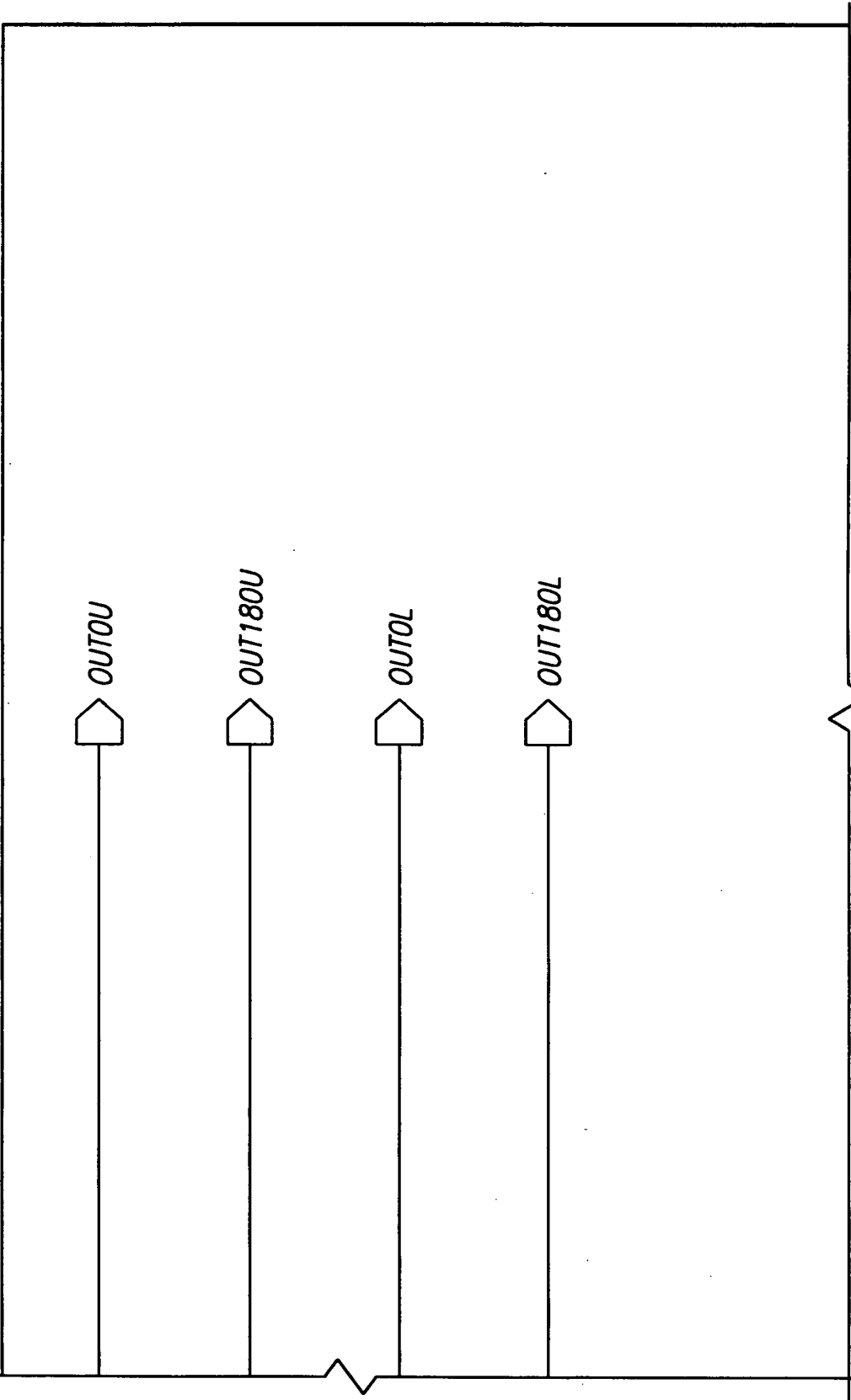
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1998/3273



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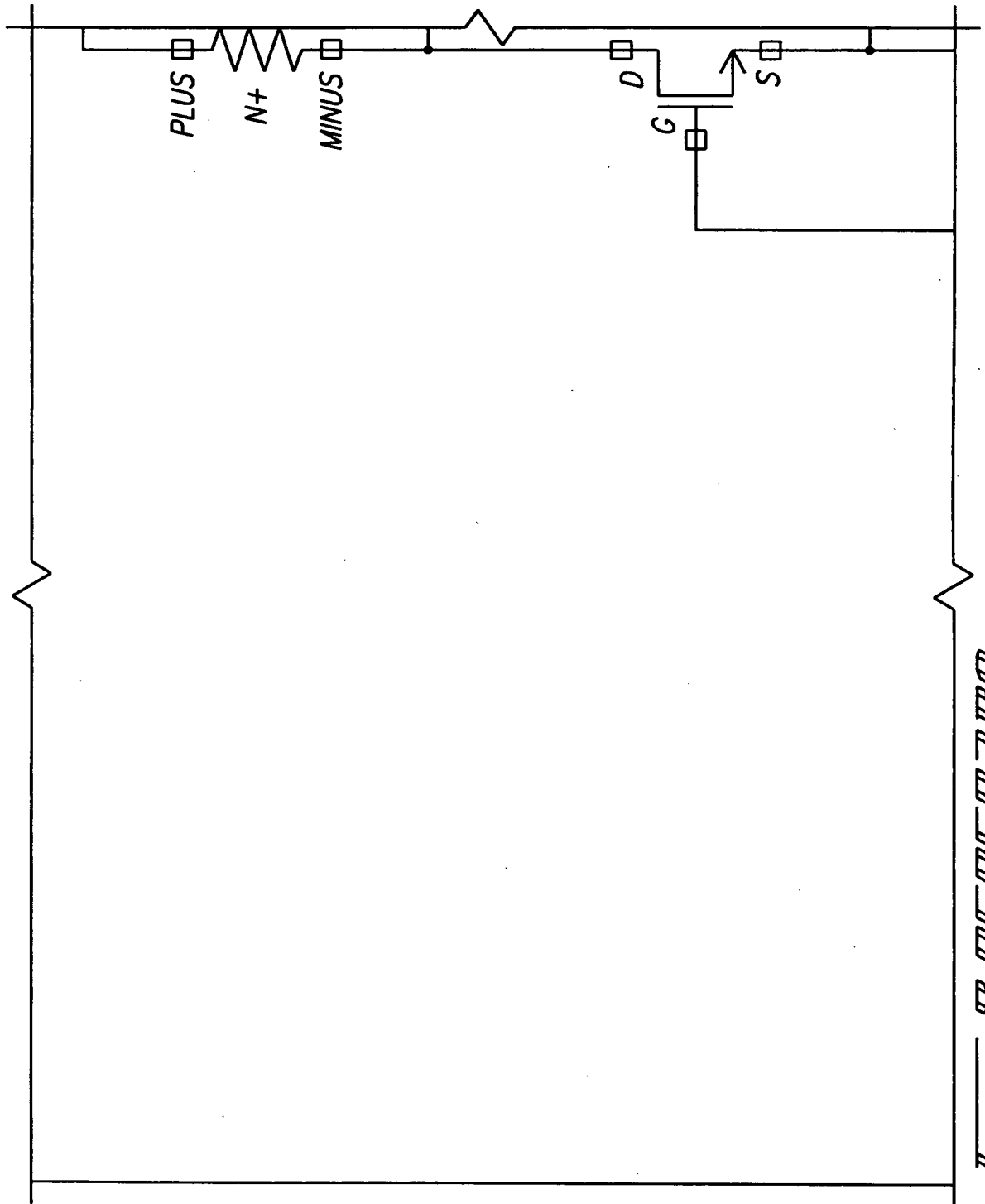
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OUT0L OUT180L

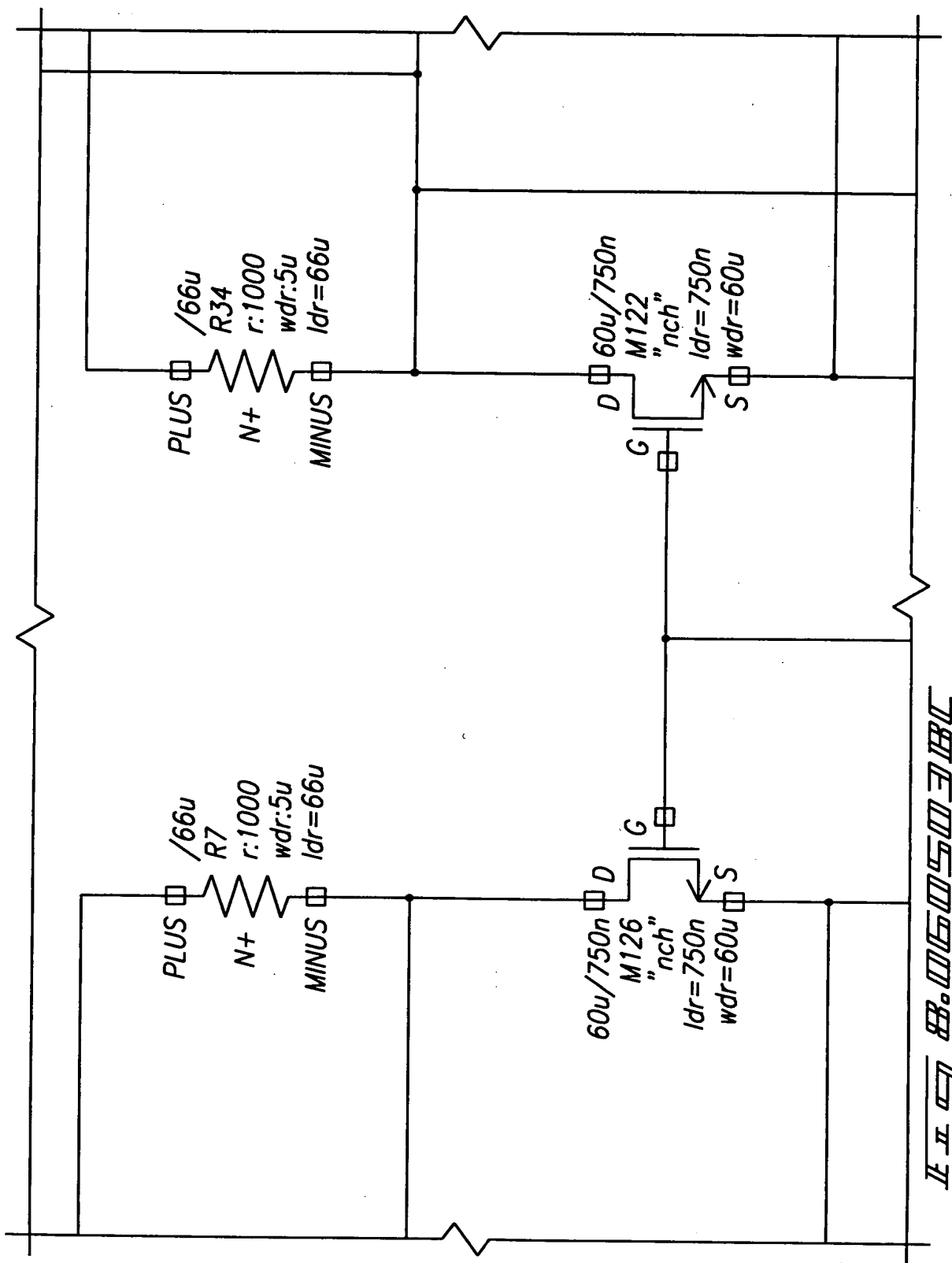
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И.И. 88.06.05.00.31819

2002/3273



TOP SECRET

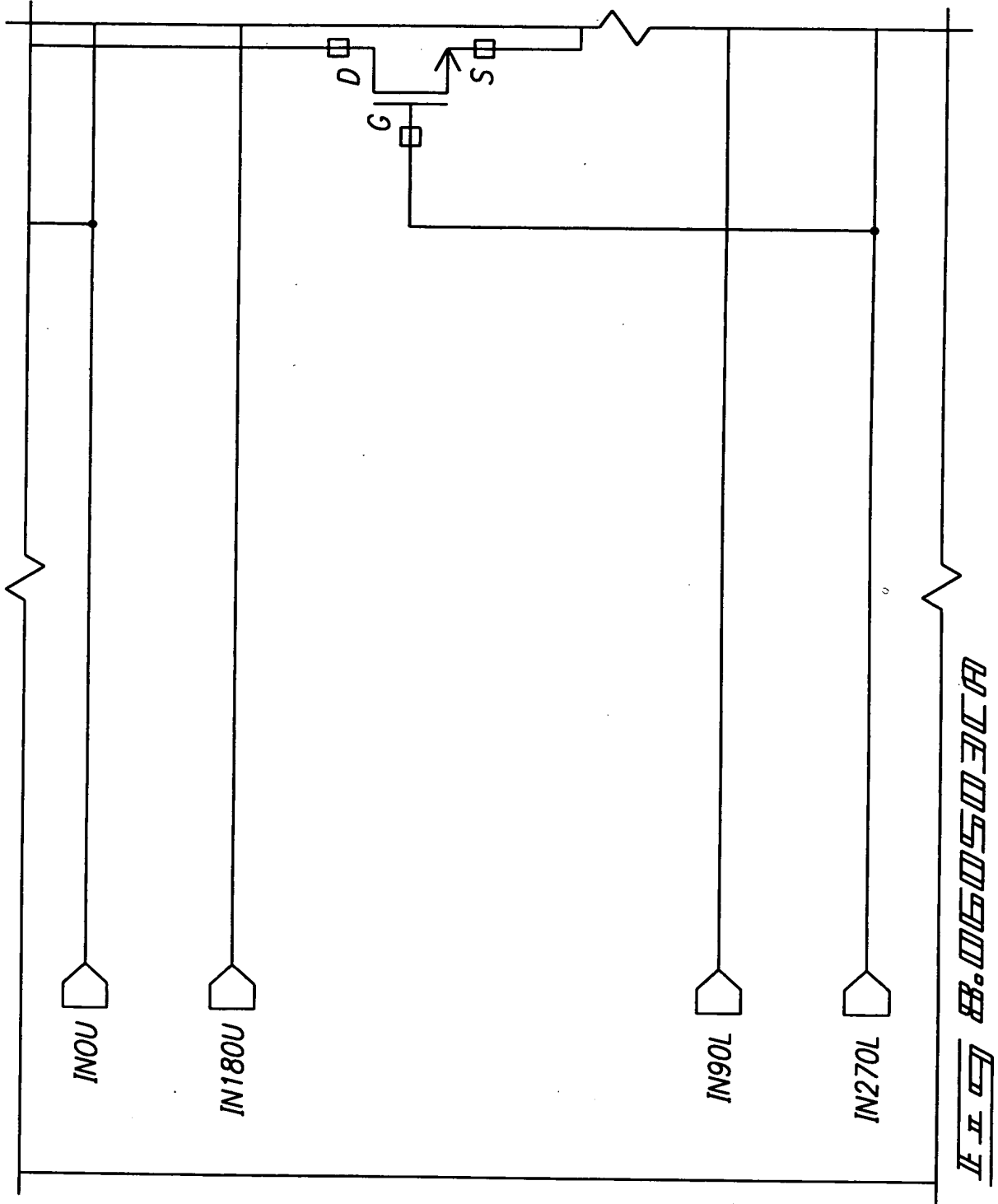


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2005/3273



2006/3273

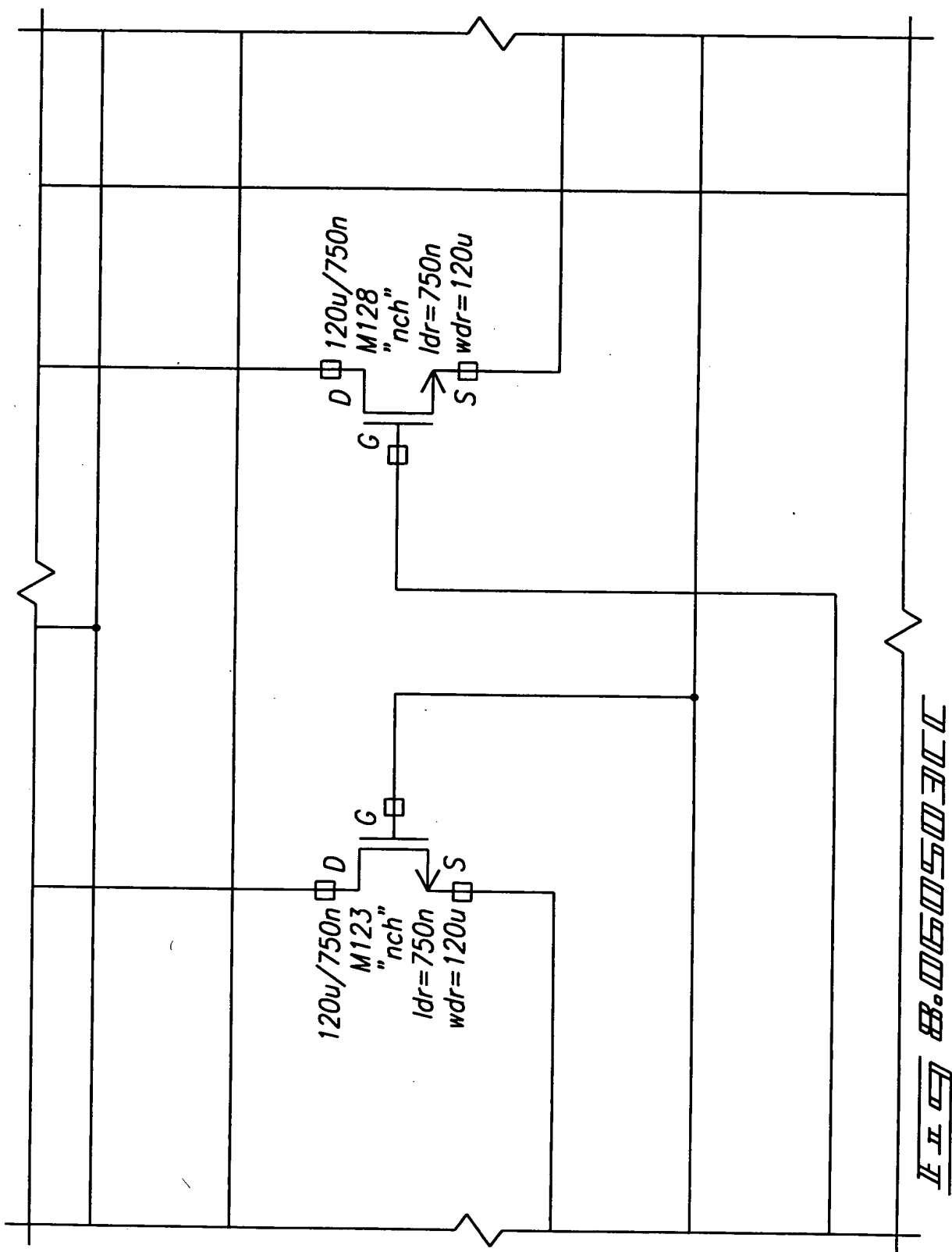
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120u/750n
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120u/750n

2007/3273

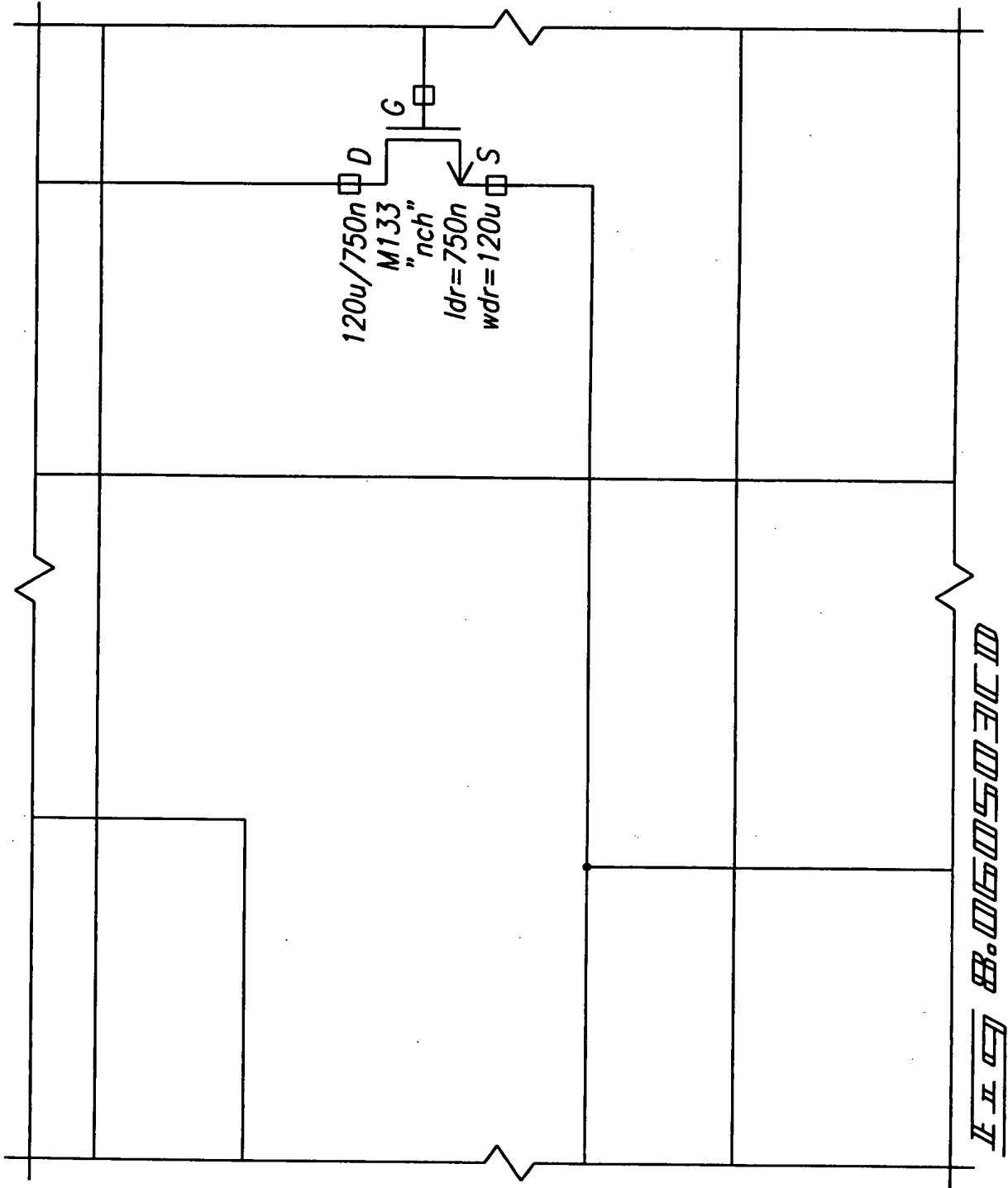
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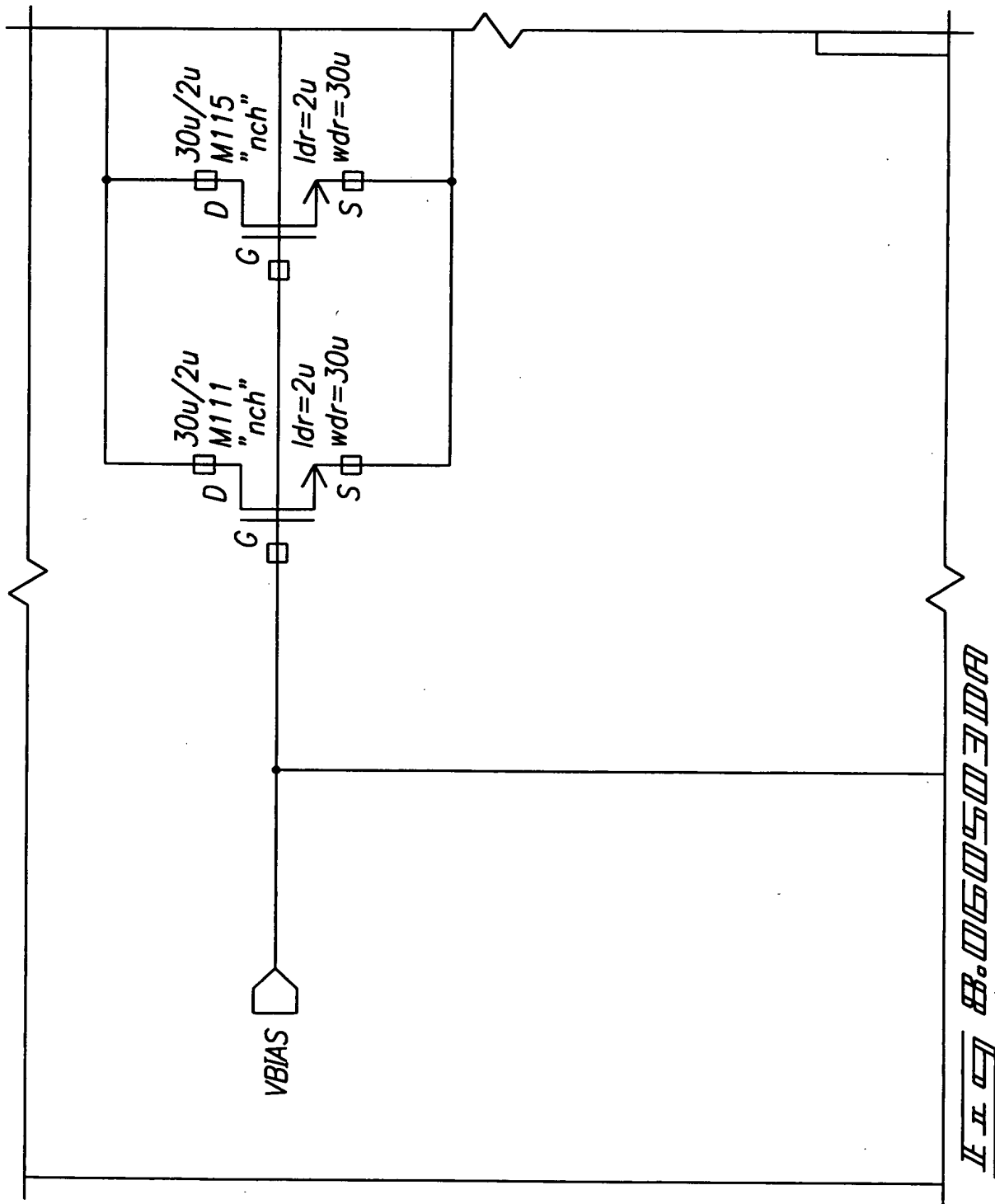
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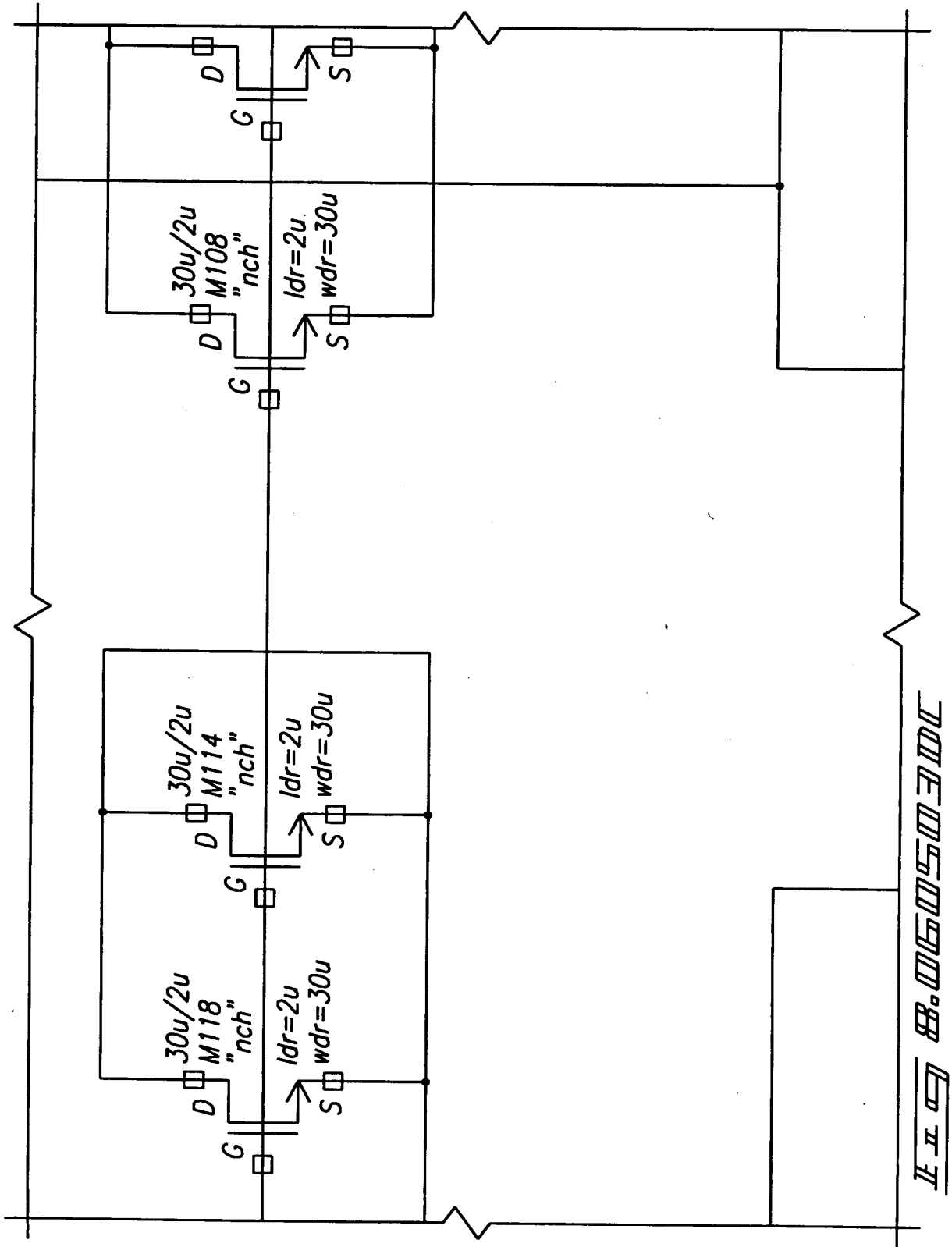
2010/3273

2010/3273



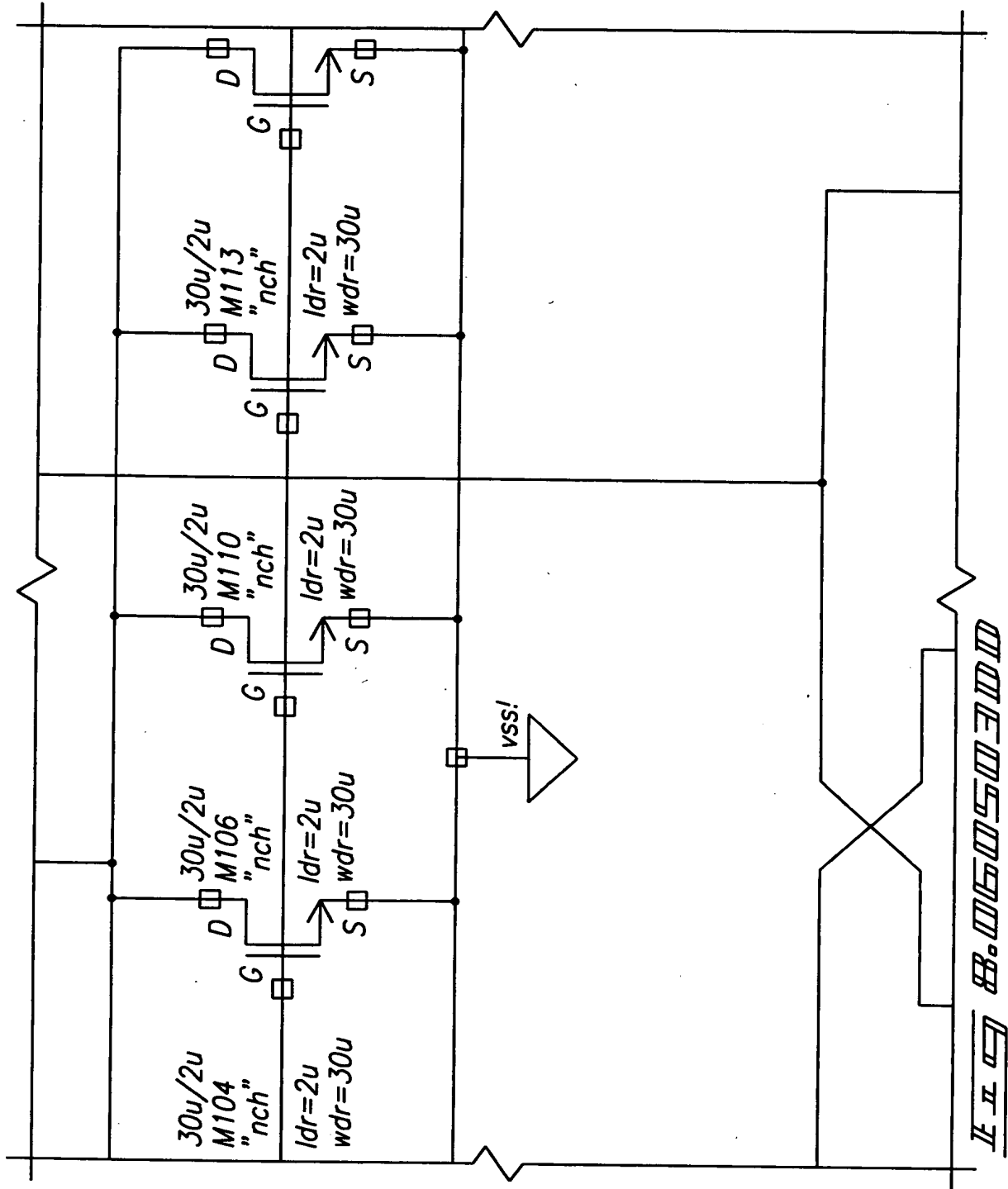
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2012/3273



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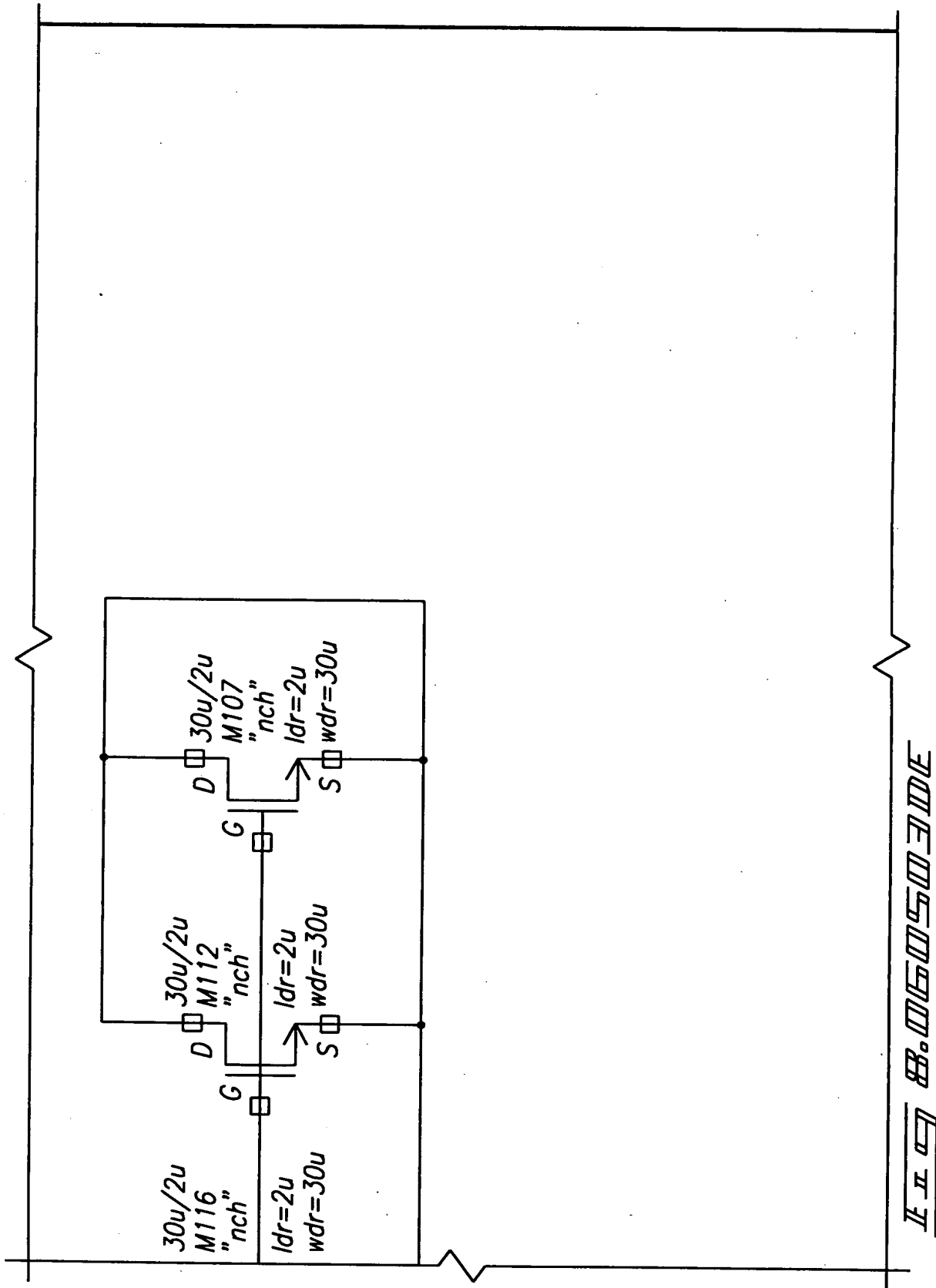
2013/3273



2013/3273

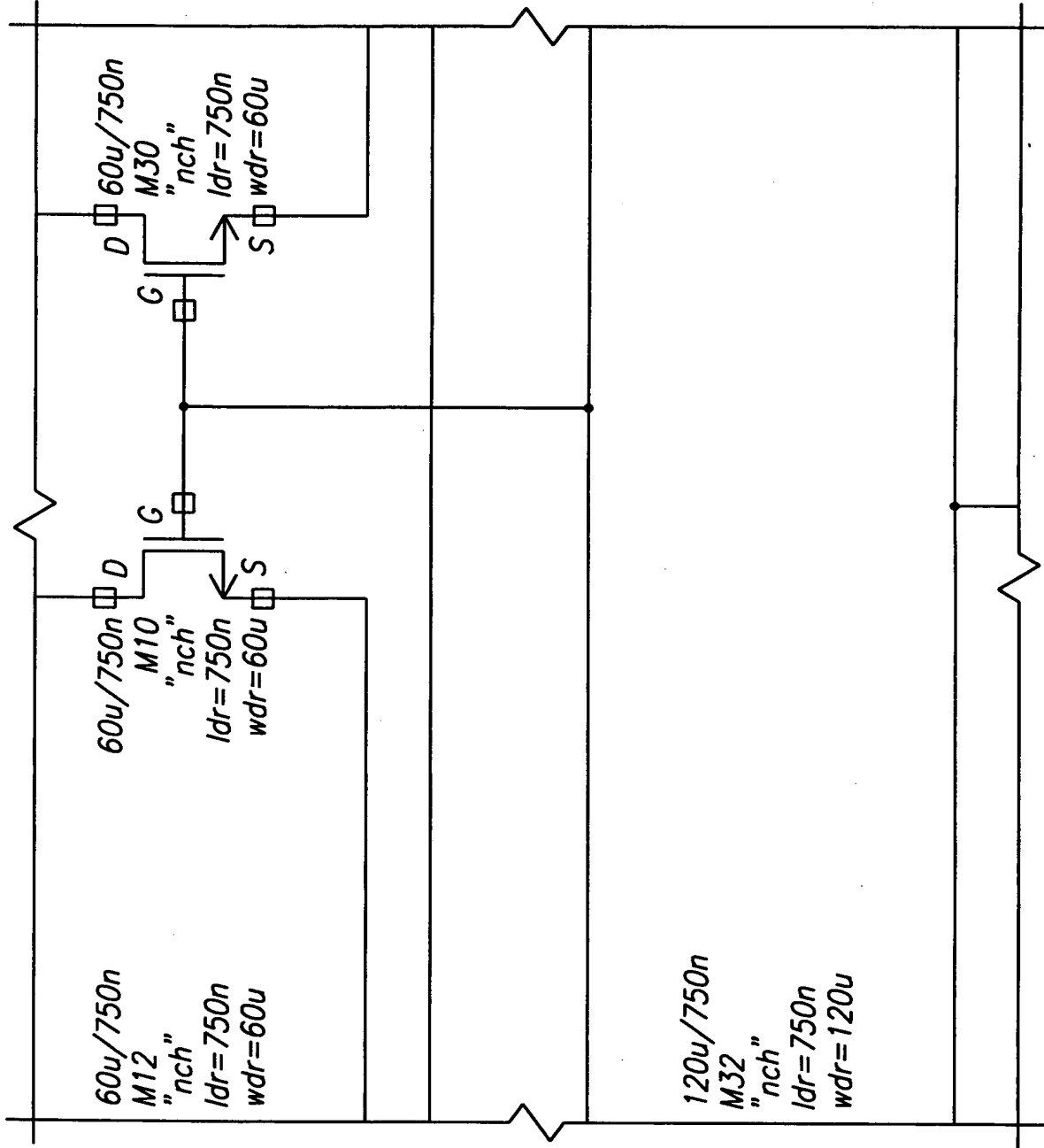
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2014/3273



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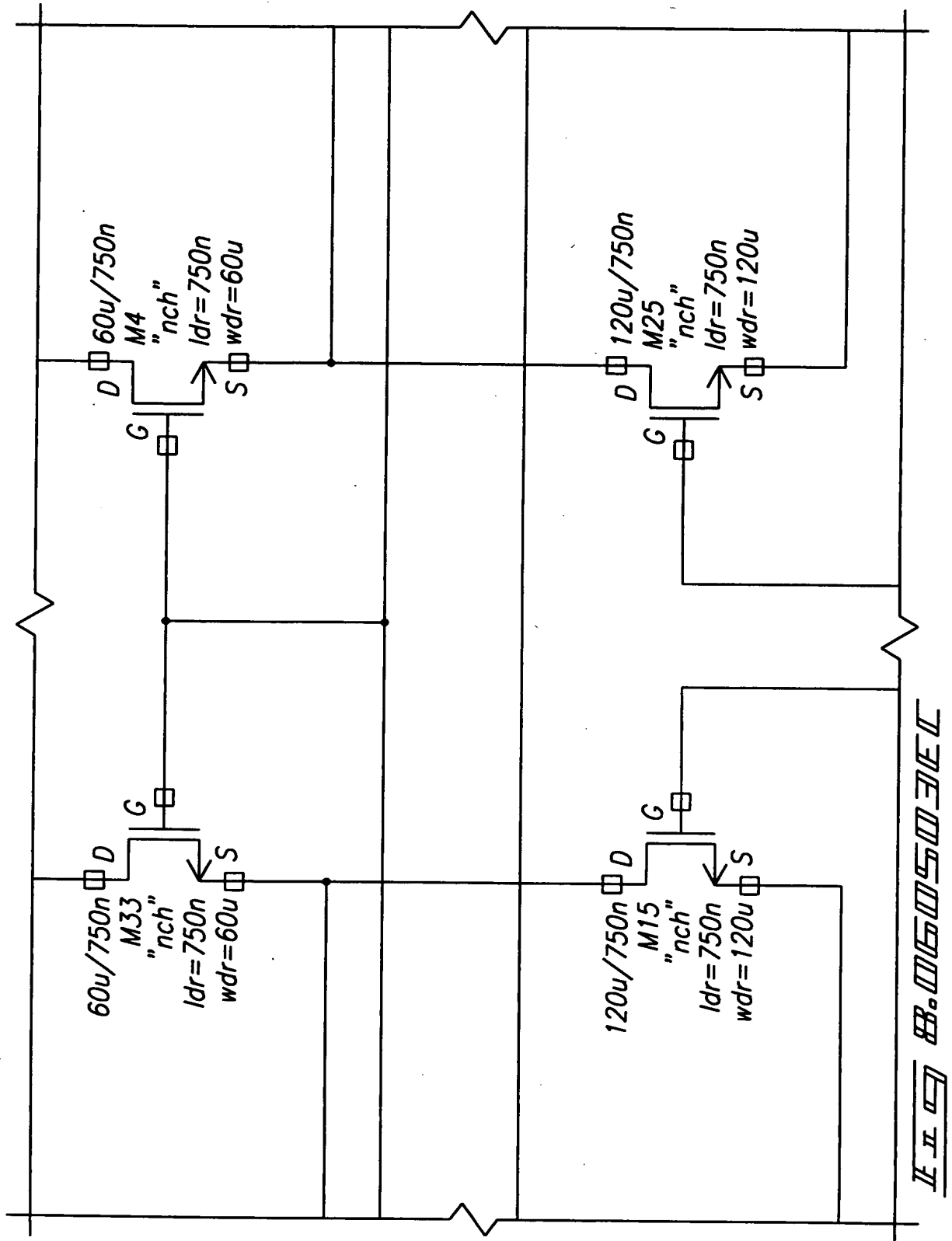
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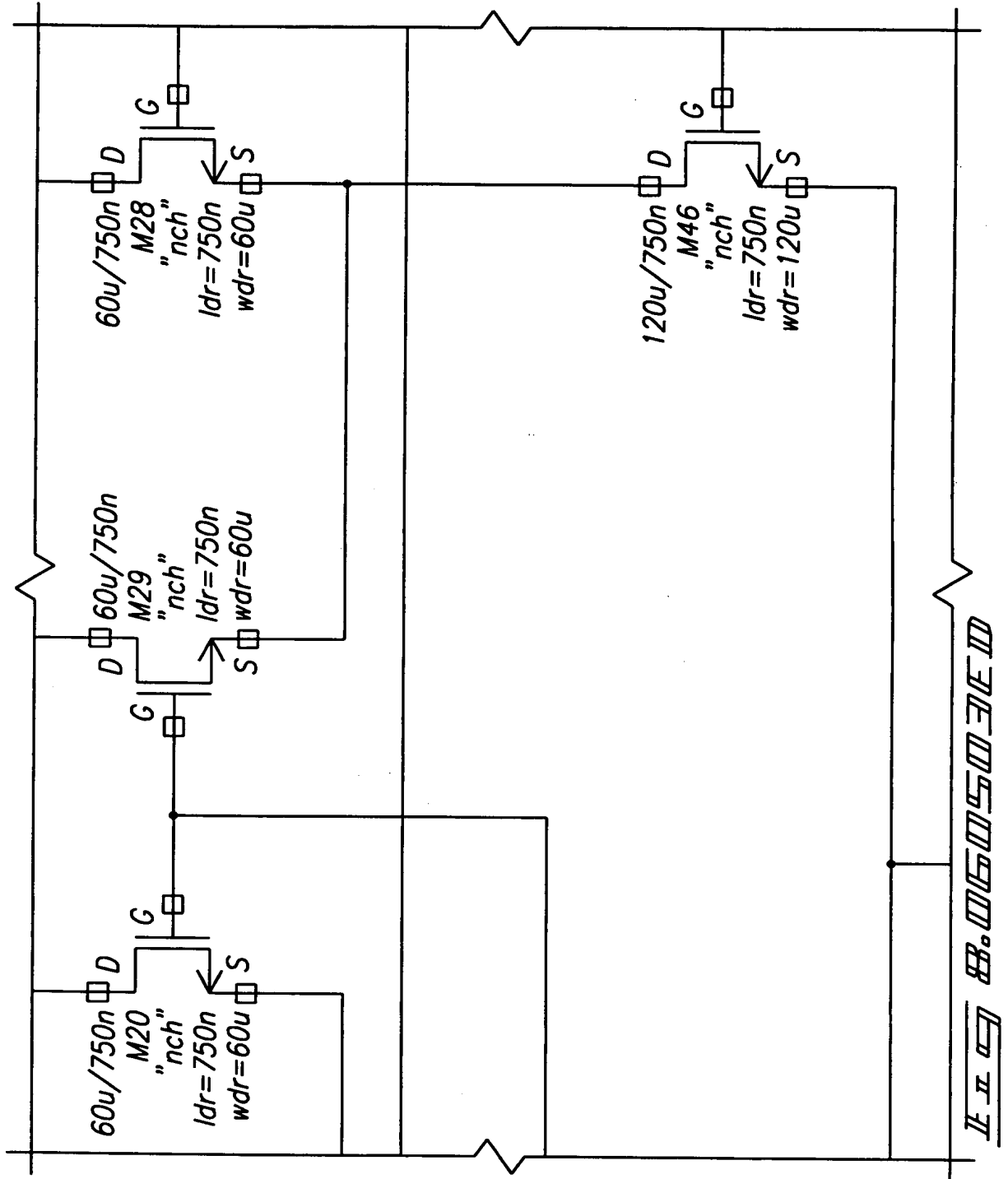
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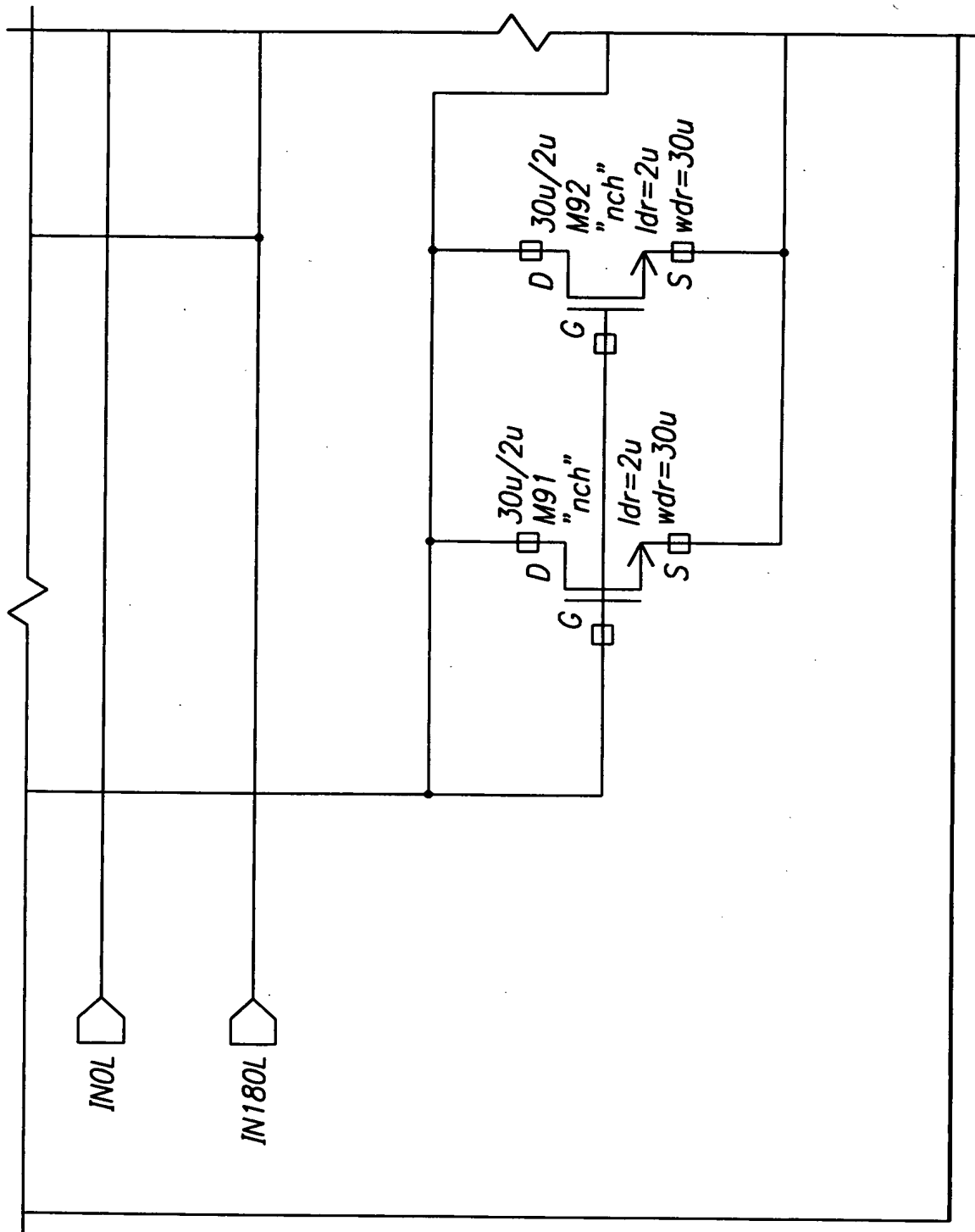


2018/3273

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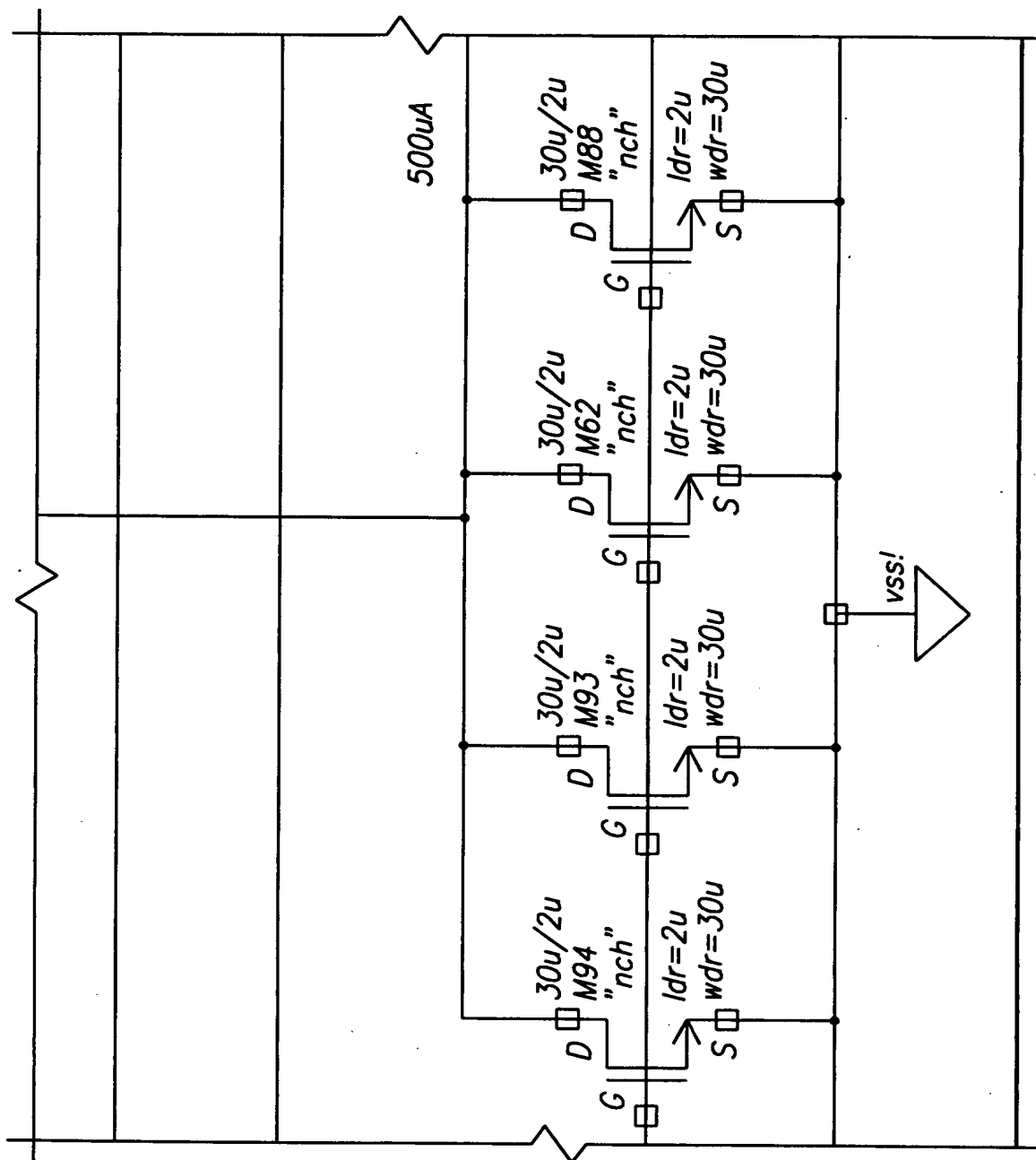


2020/3273



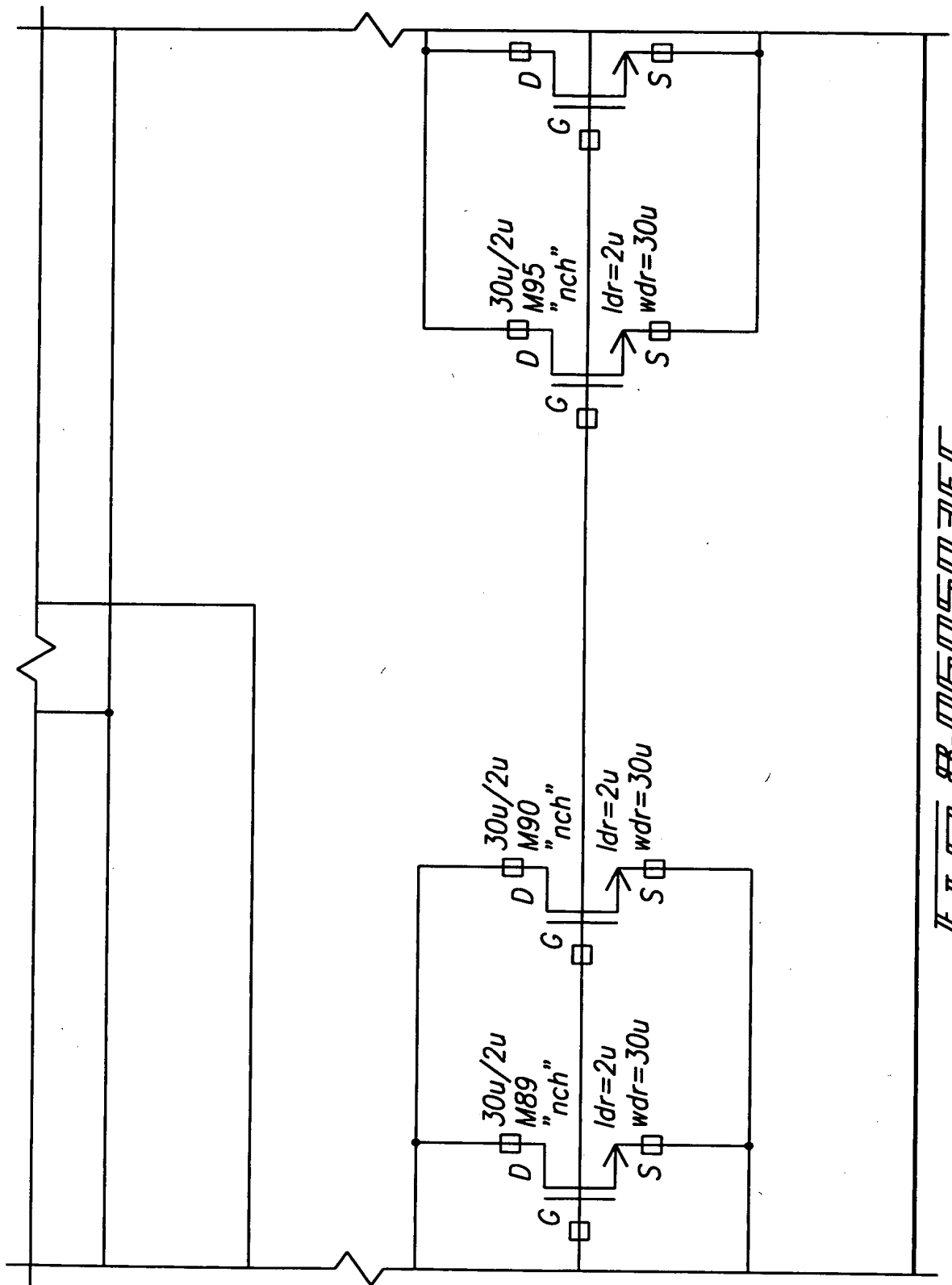
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2021/3273



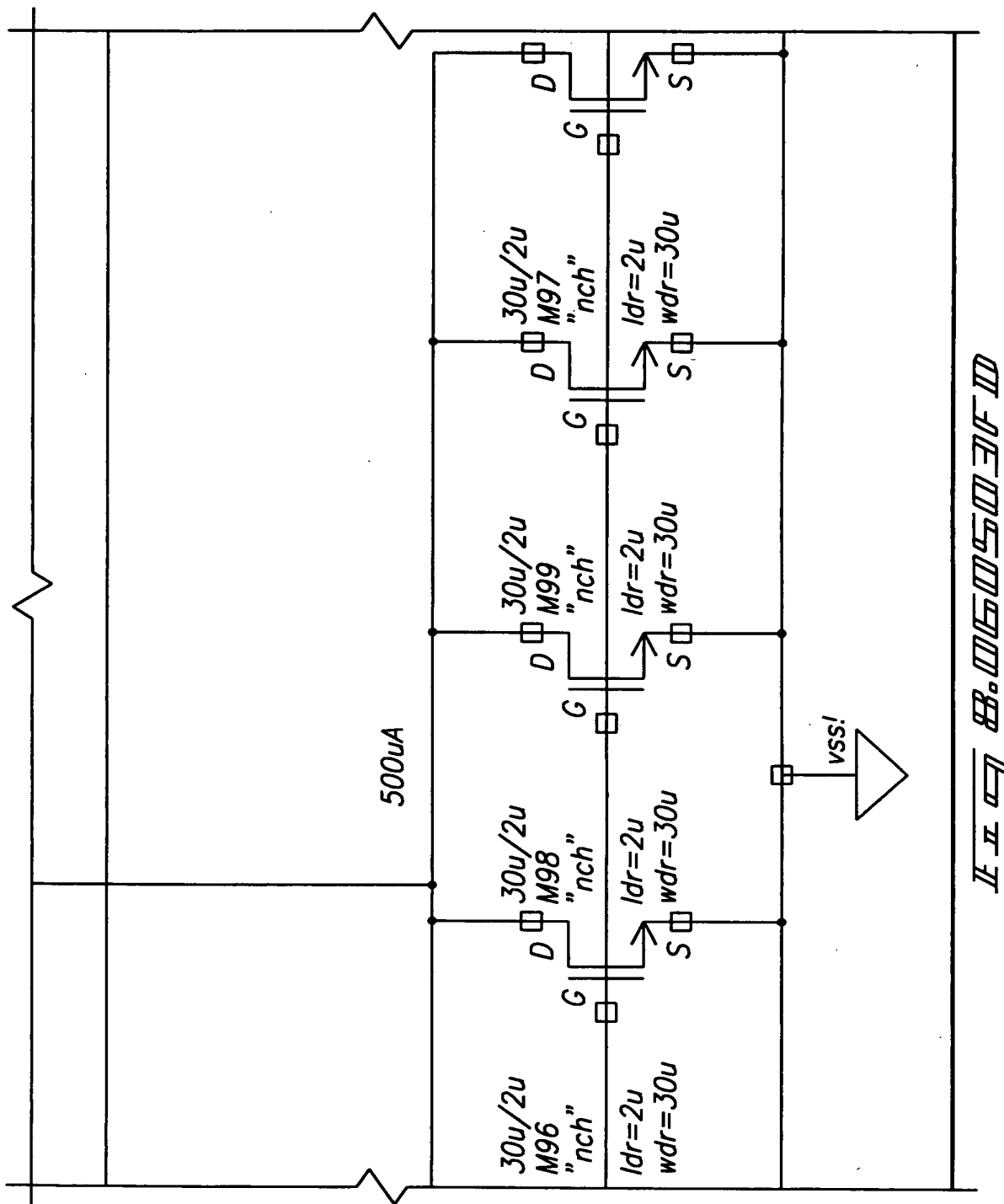
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2023/3273



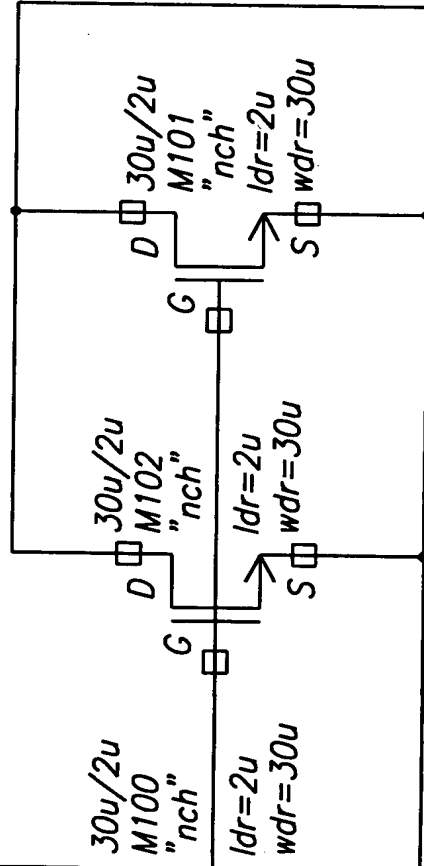
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2024/3273

NOTES

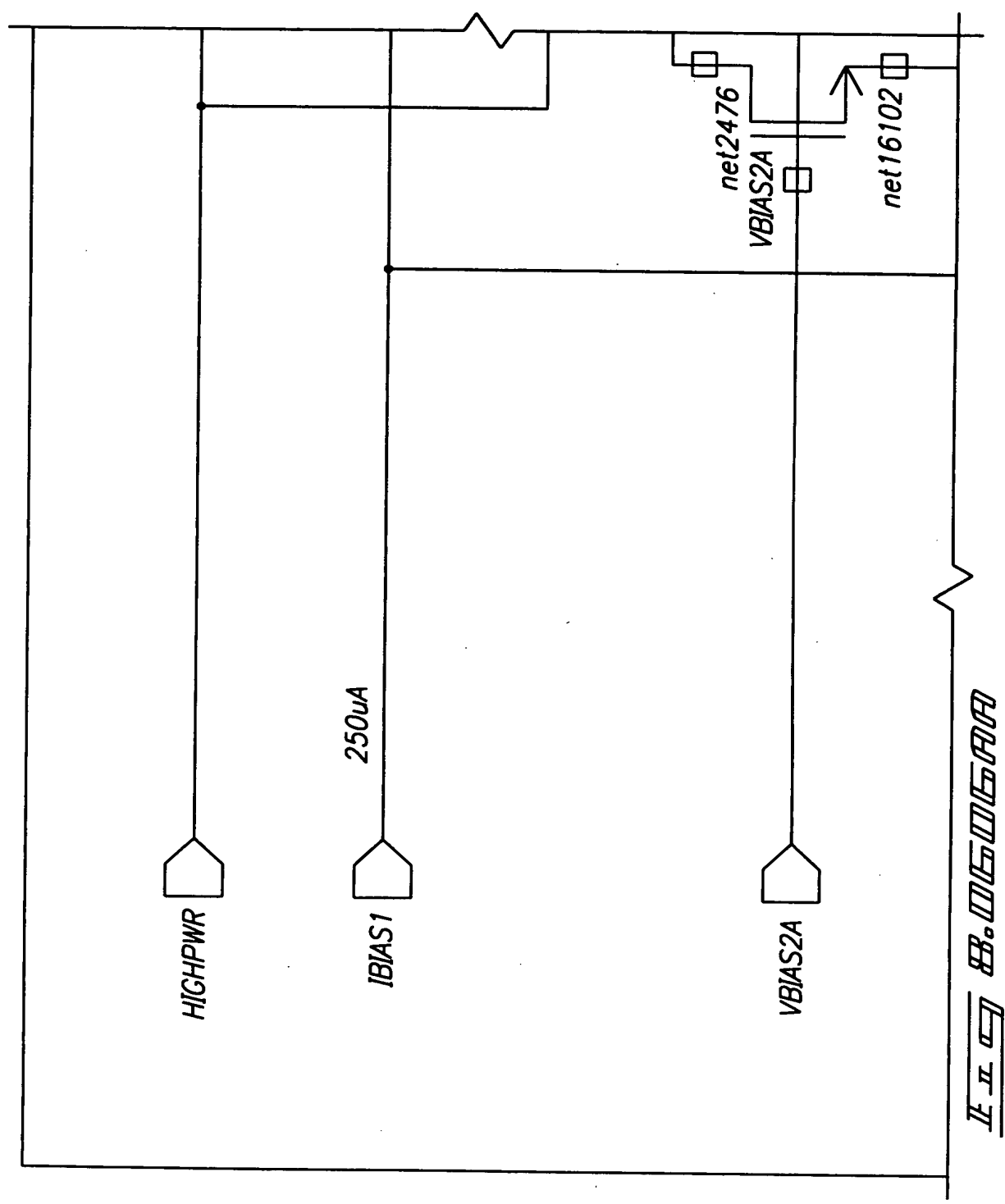
- Use 50u segments for all devices.
- Minimize capacitance on all nodes (drains have priority).
- Share all source and drain nodes.
- Allow +/- 20% adjustment on resistors at power supply end.

IBIAS=2mA

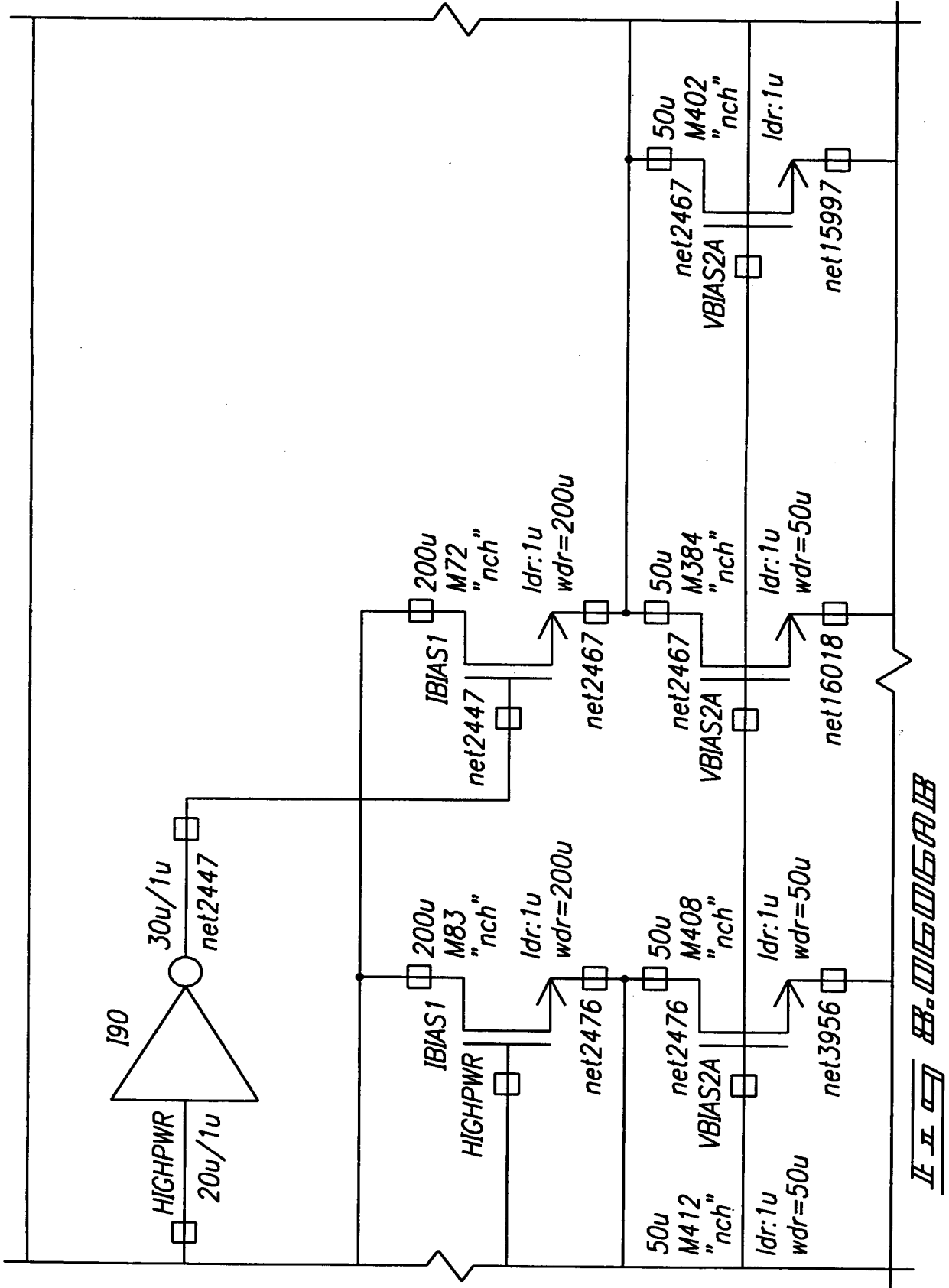


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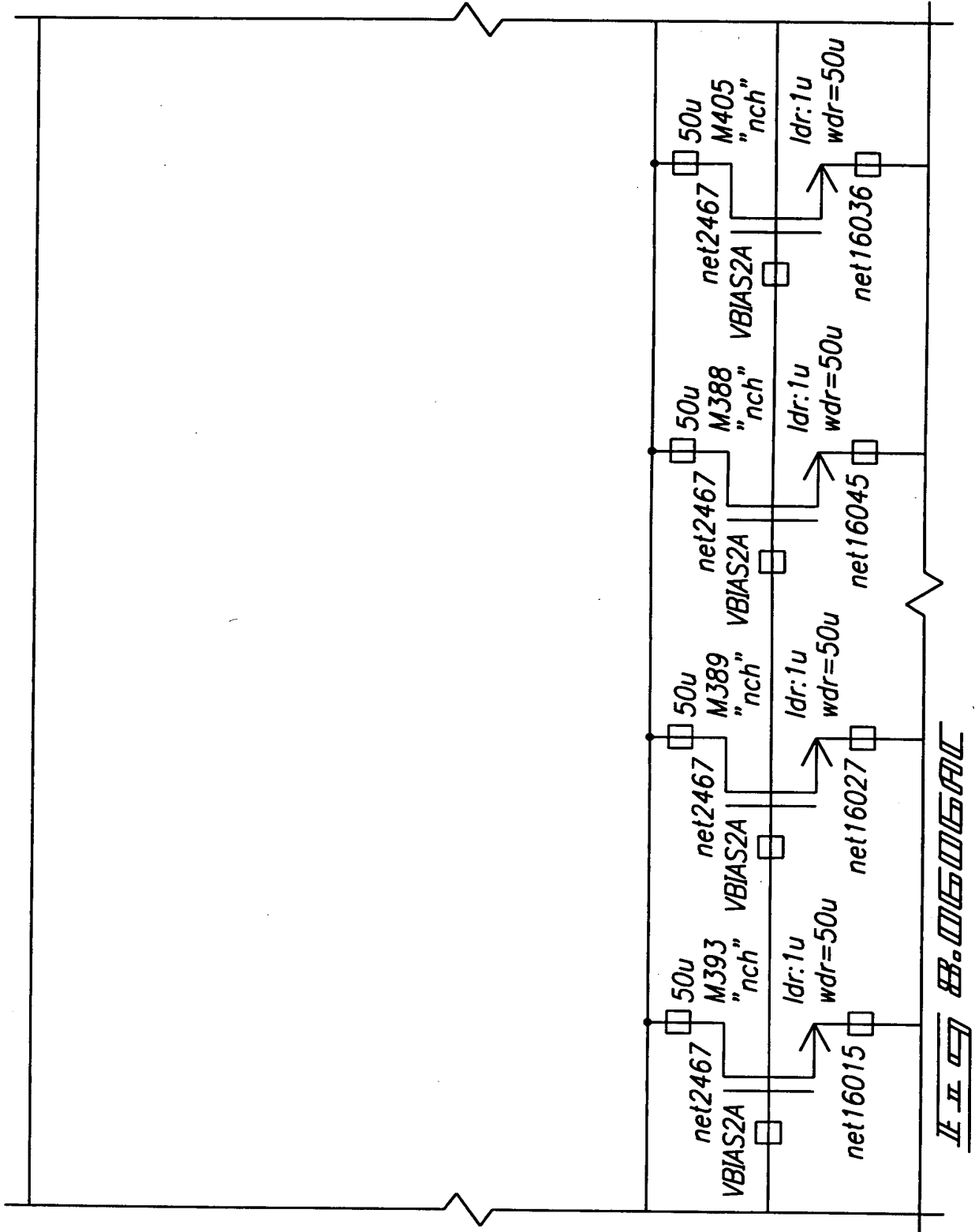


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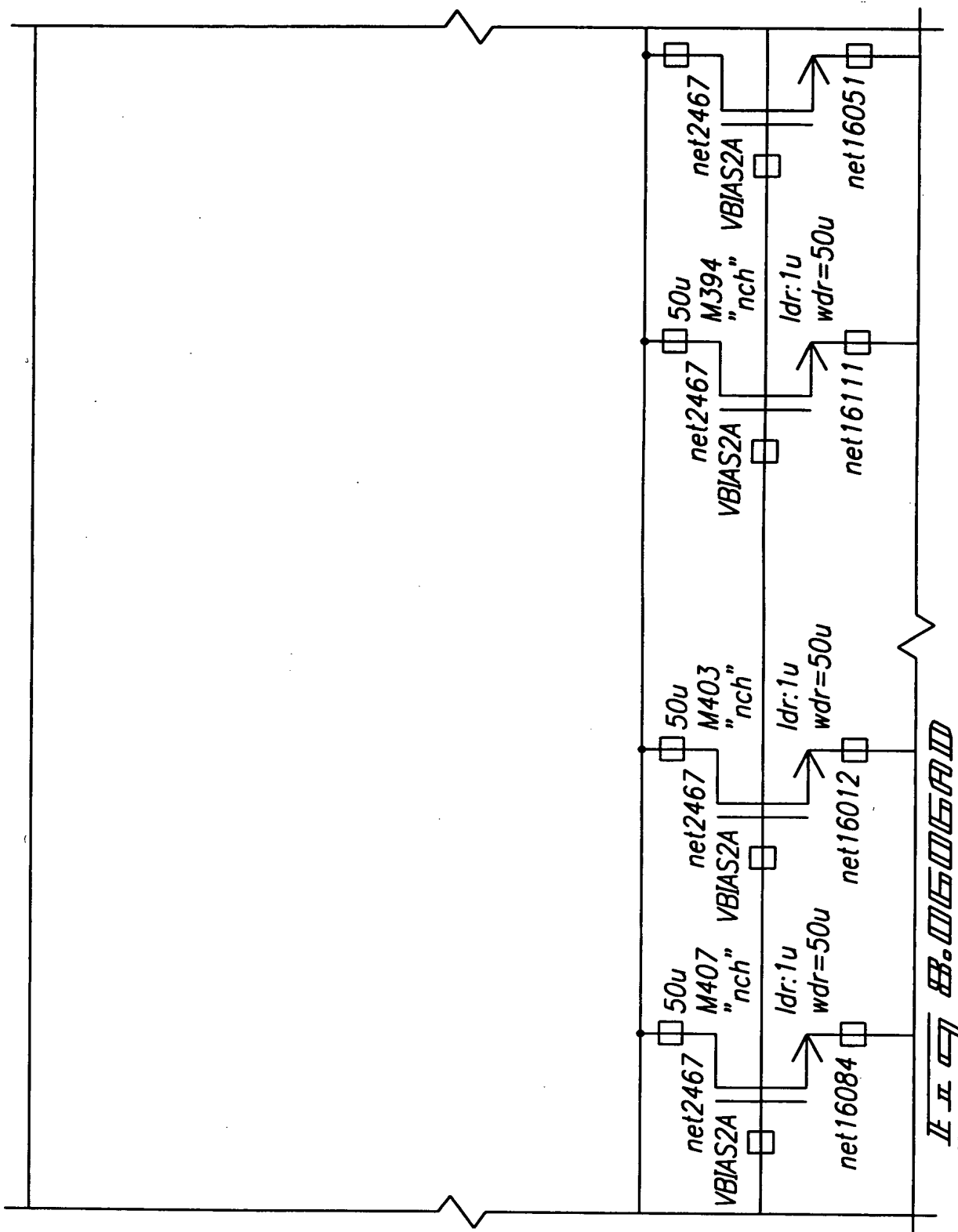


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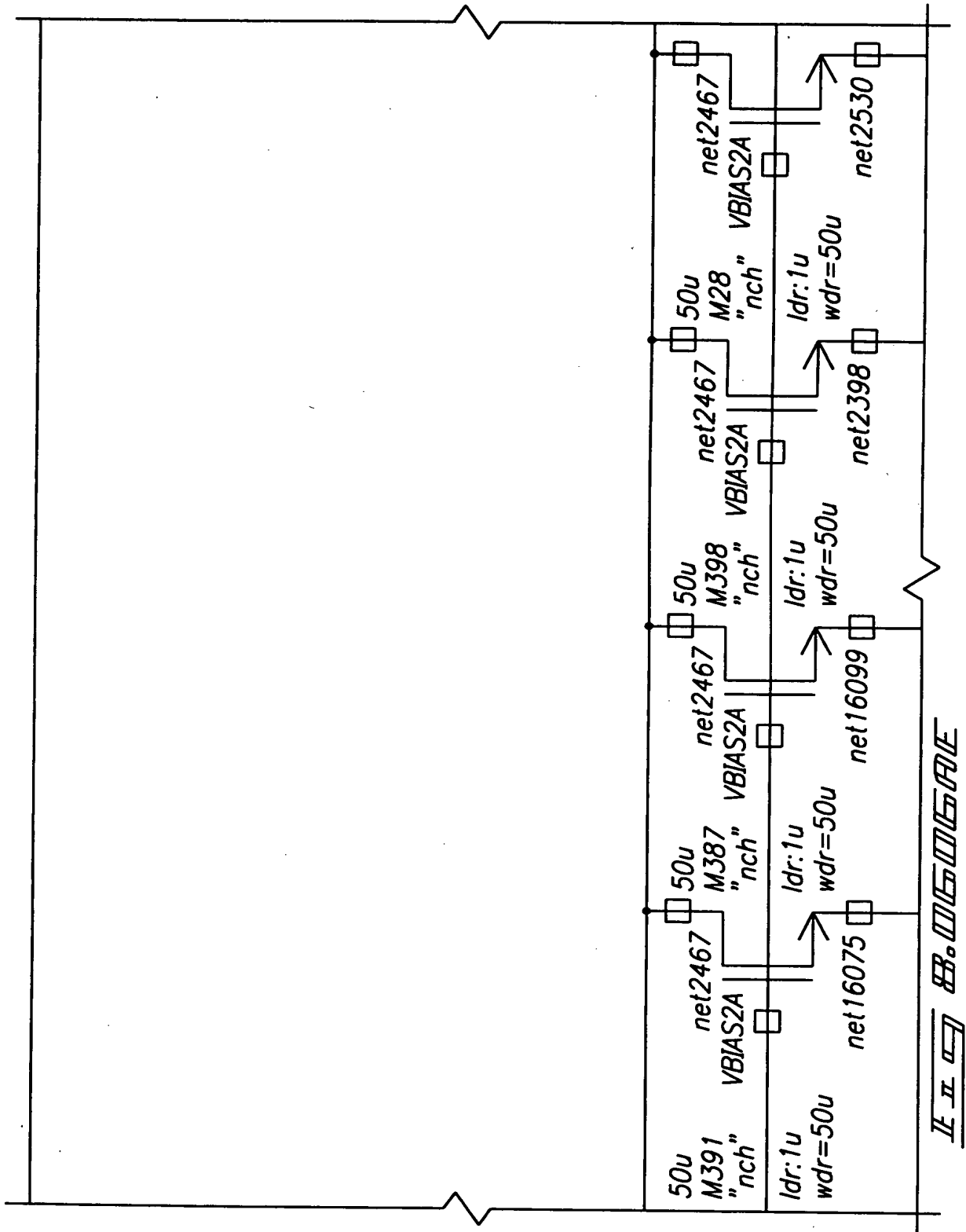


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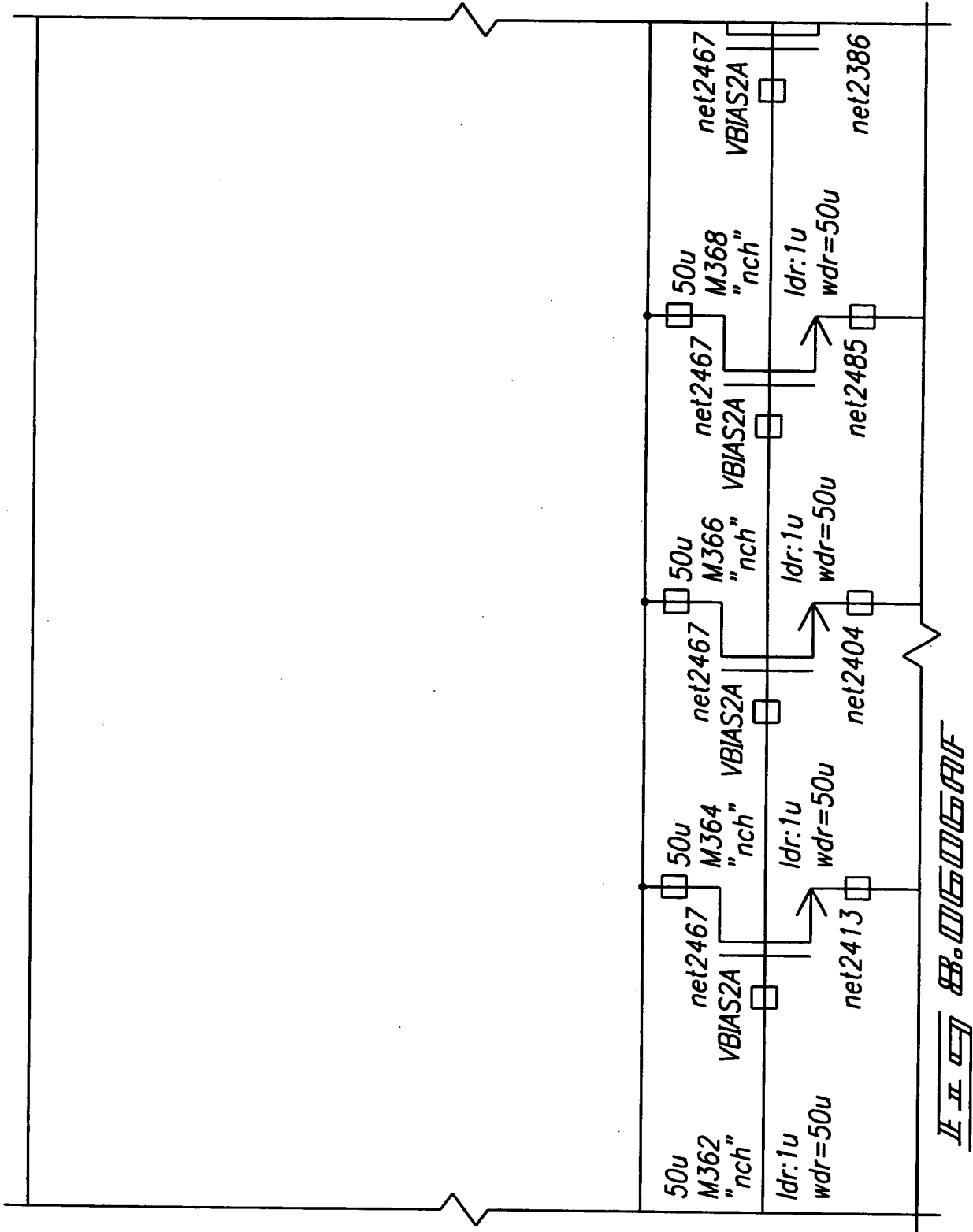
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2030/3273

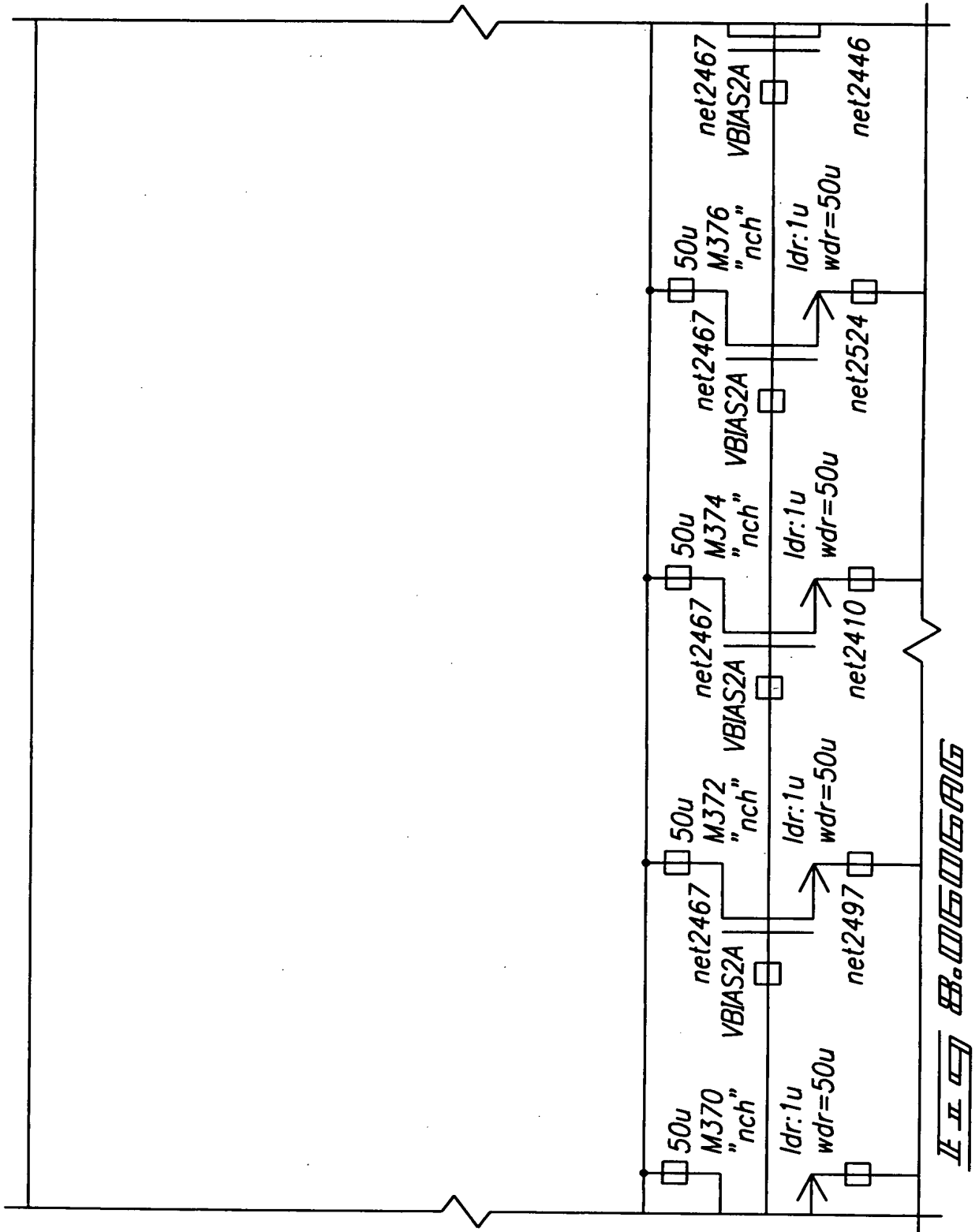


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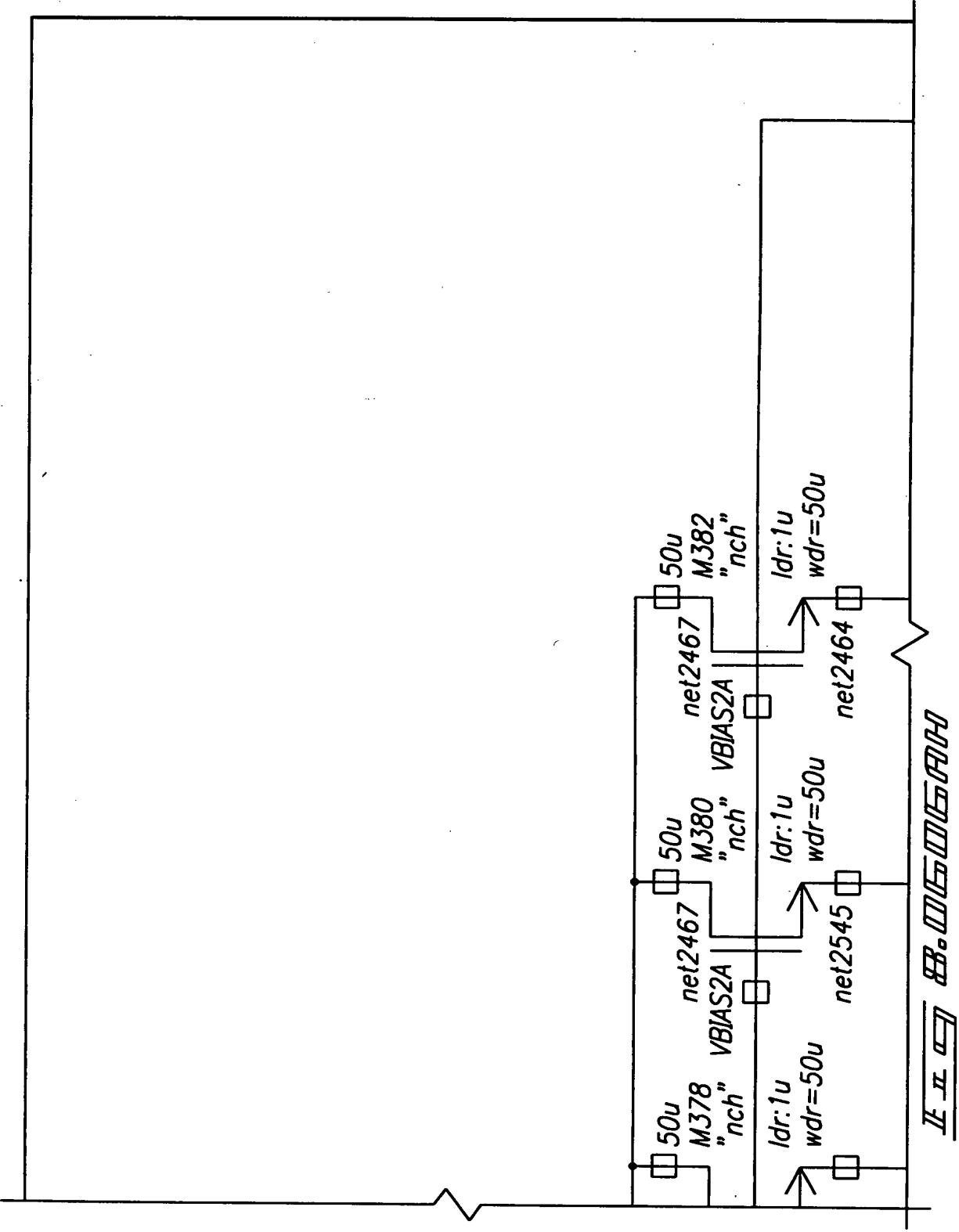
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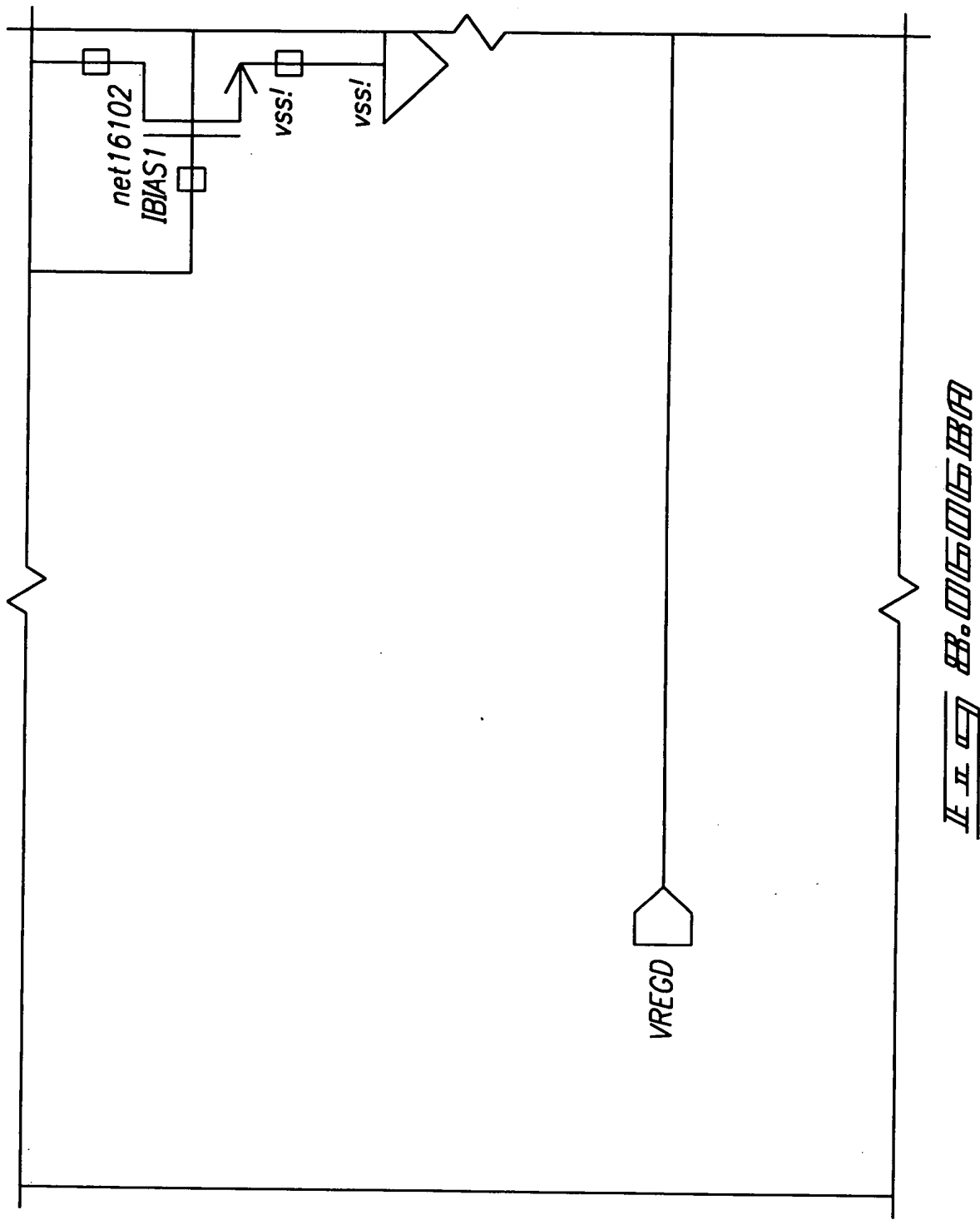
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2034/3273



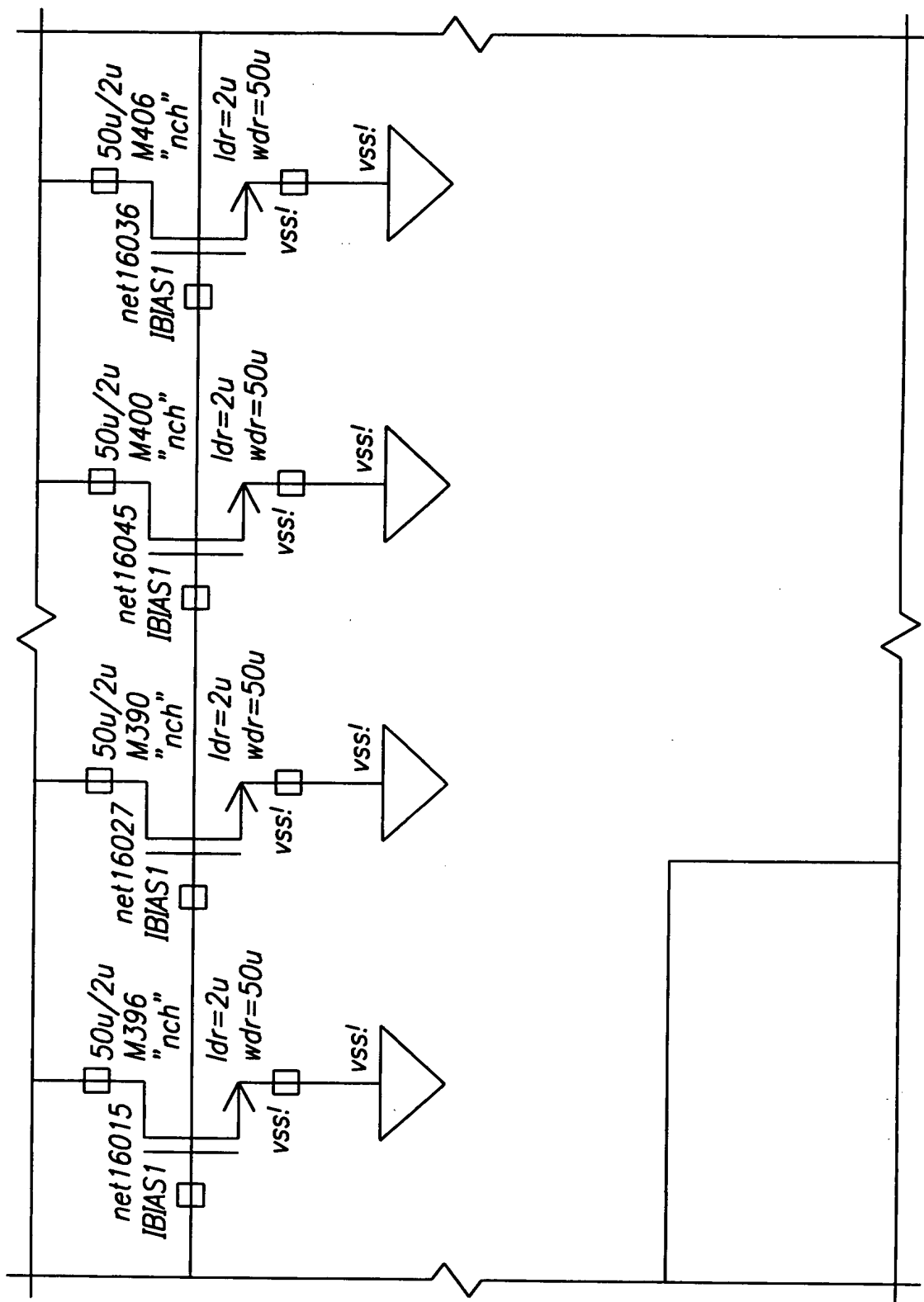
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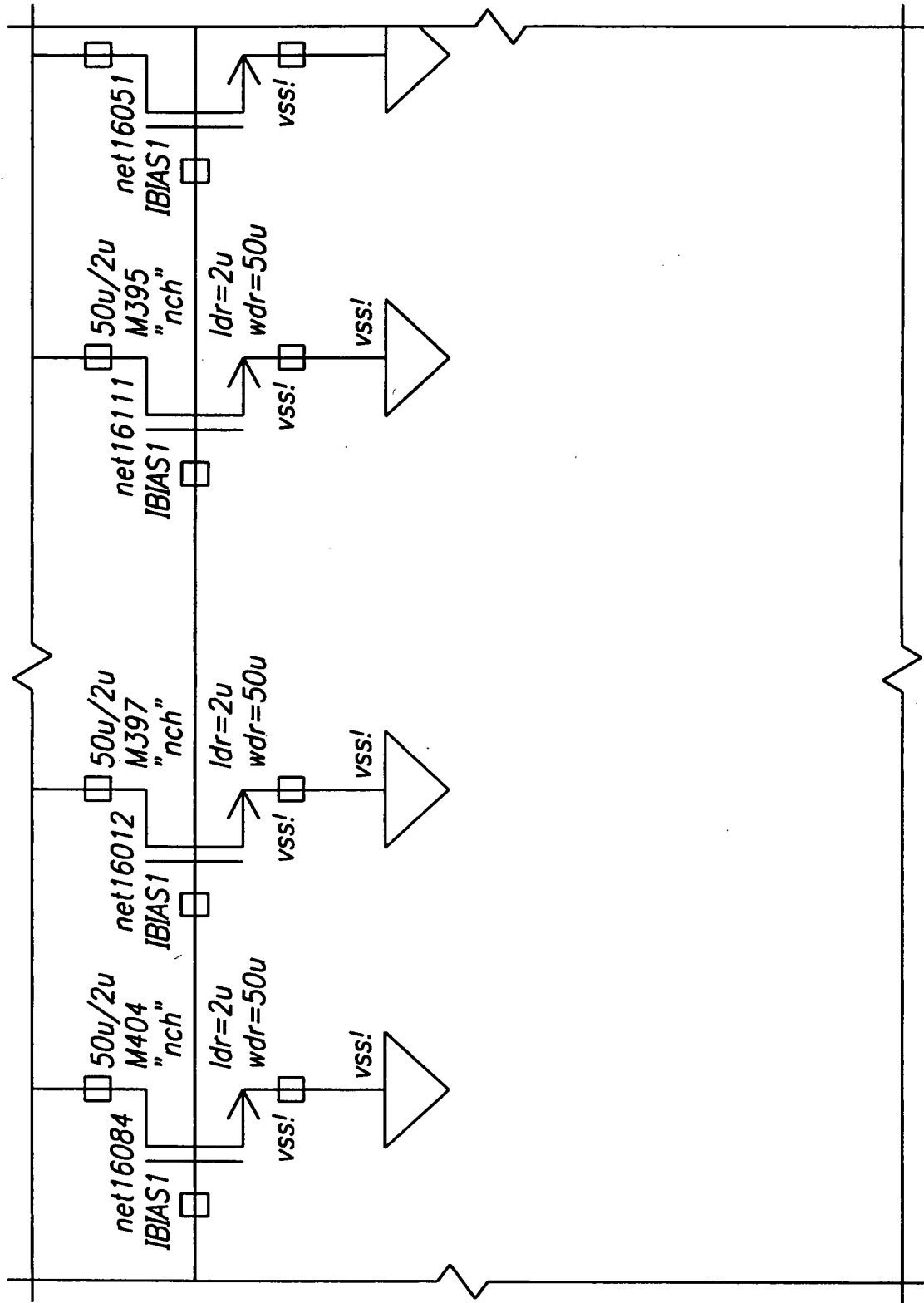


E. P. S.

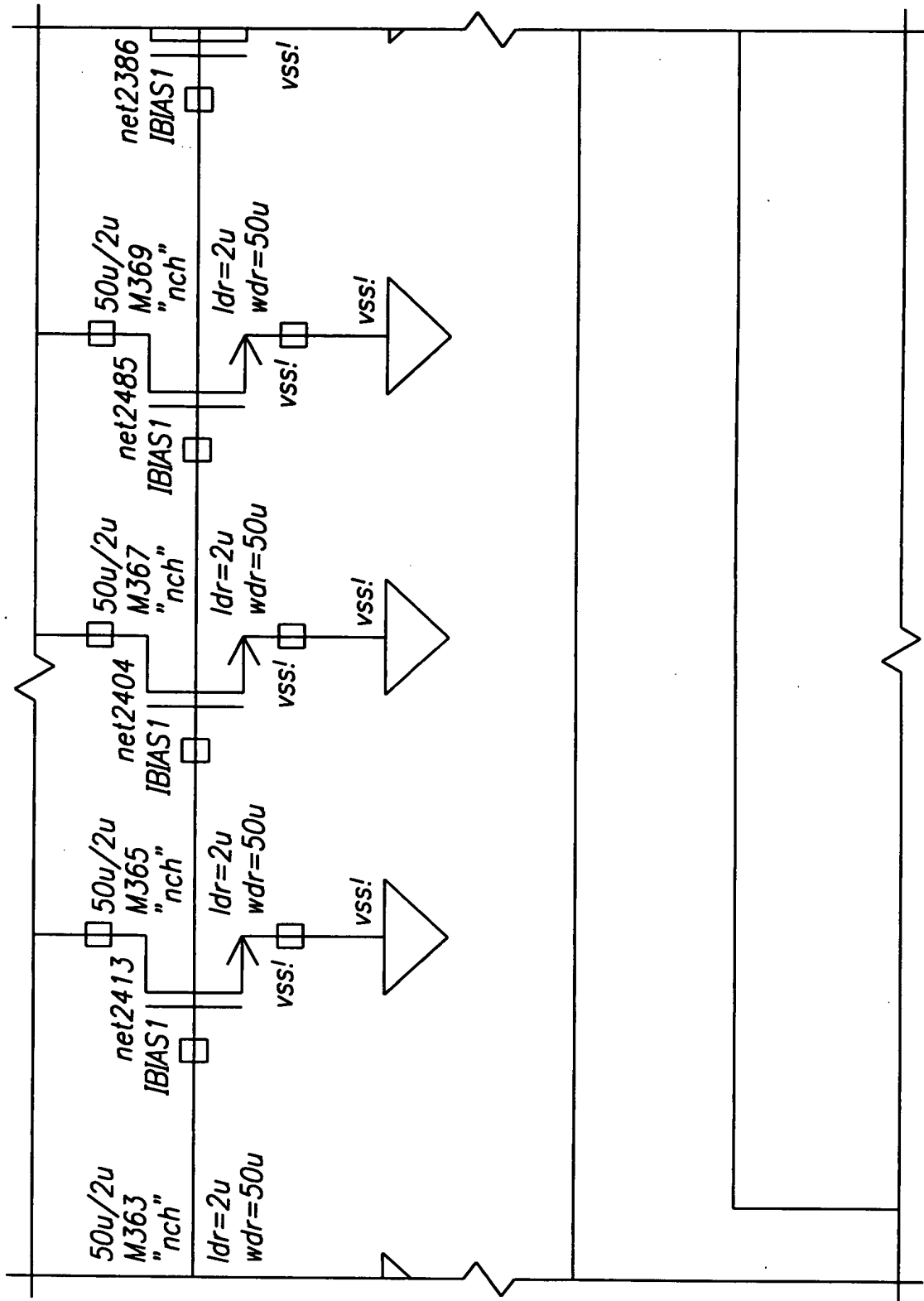
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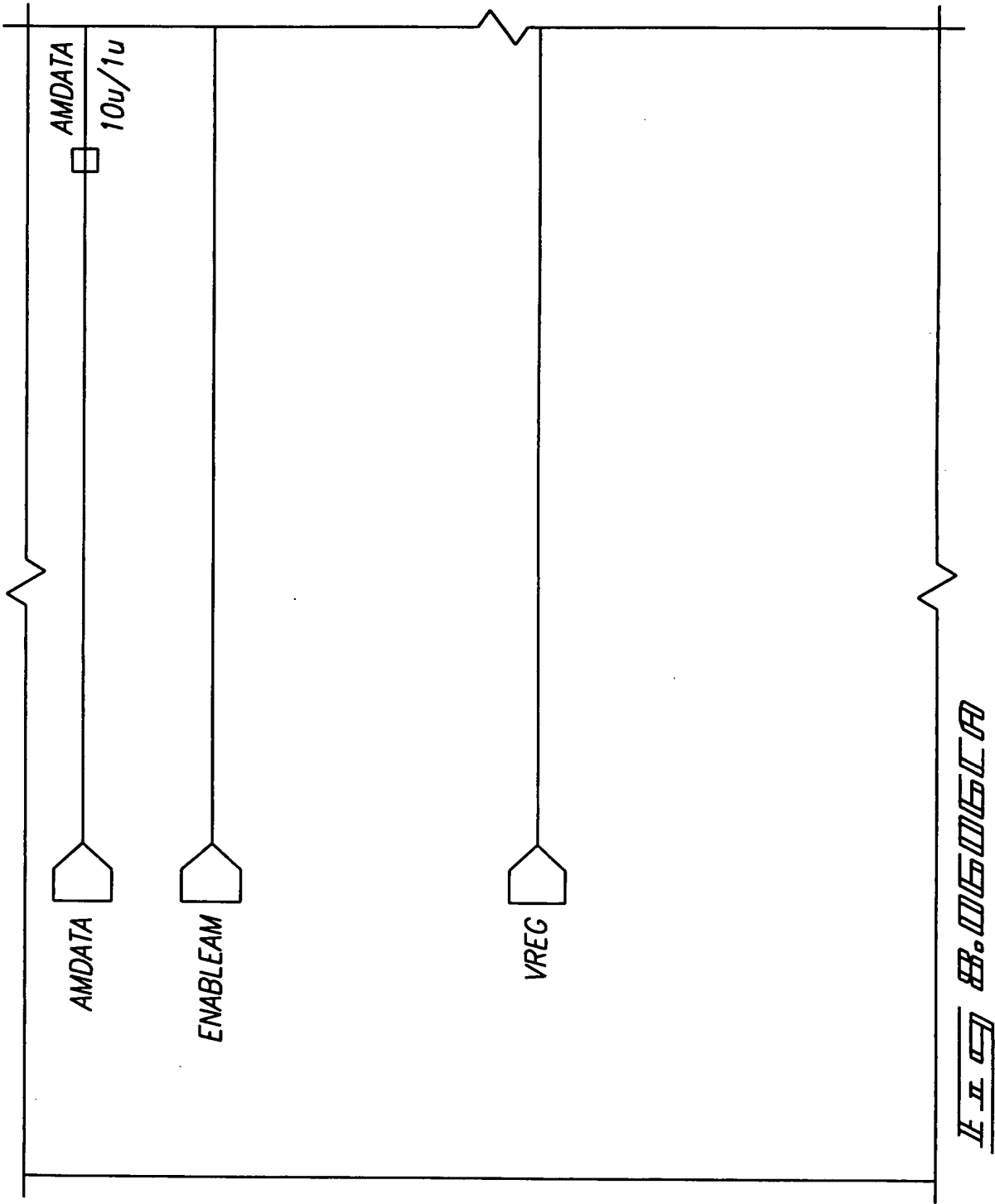


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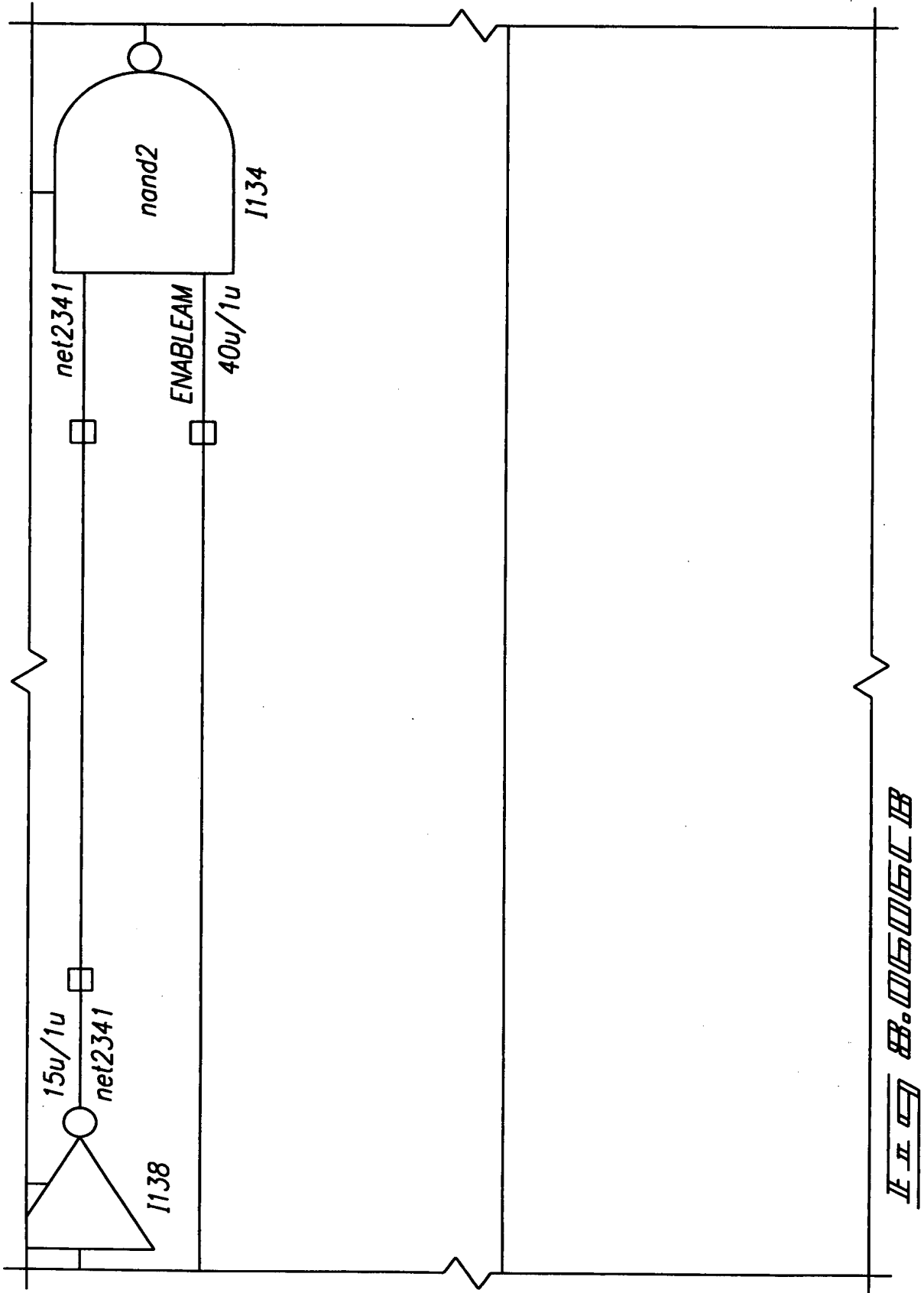
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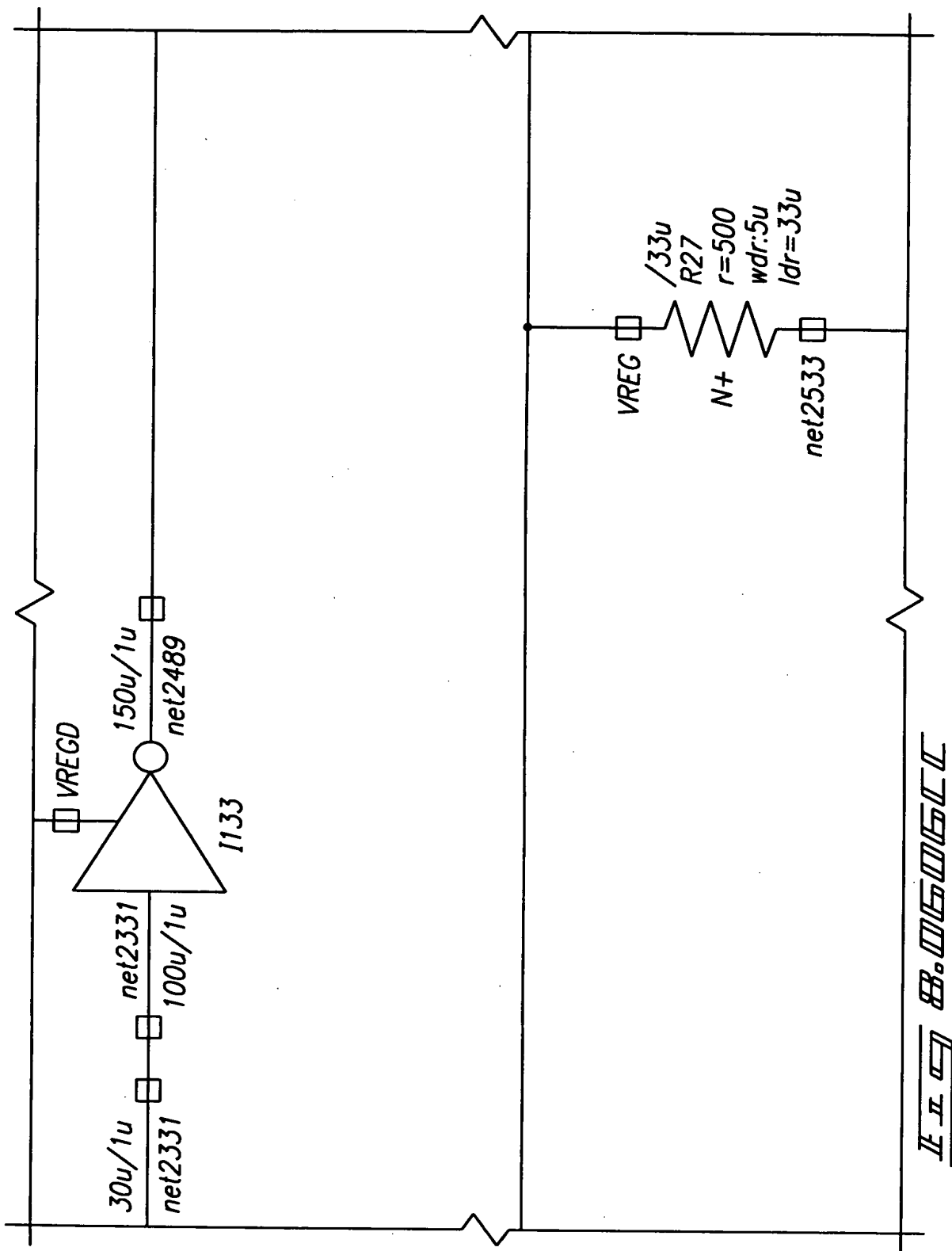
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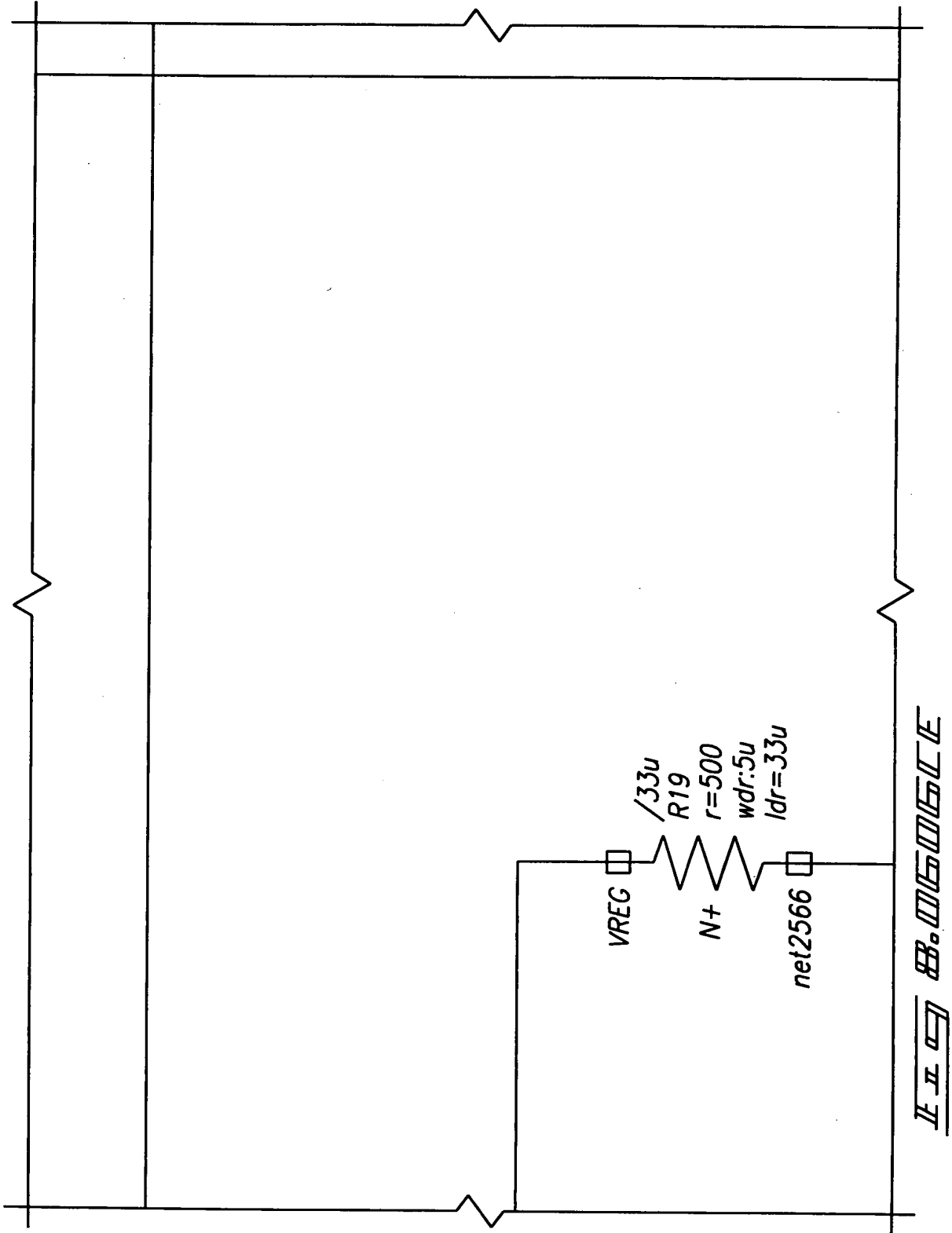
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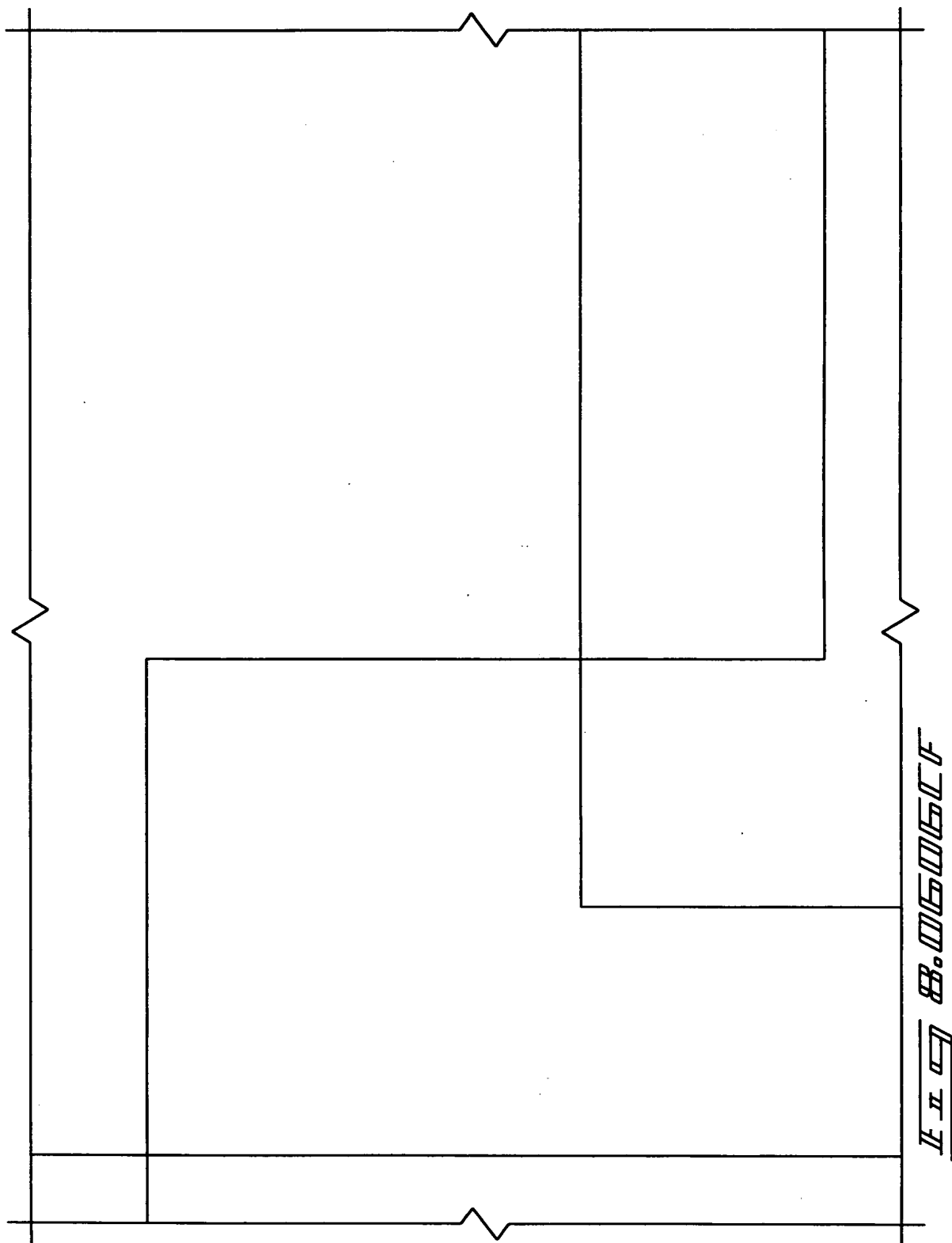
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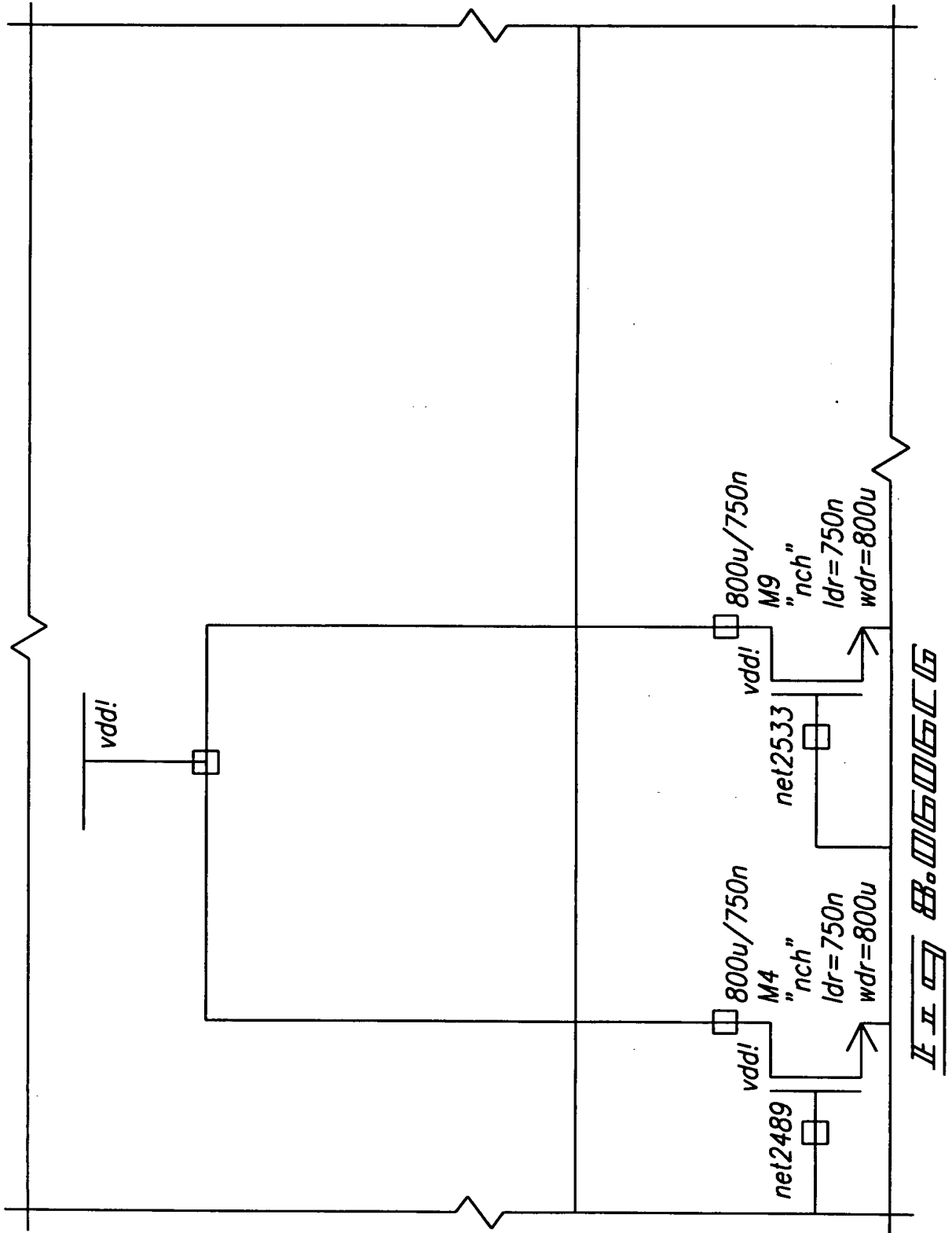
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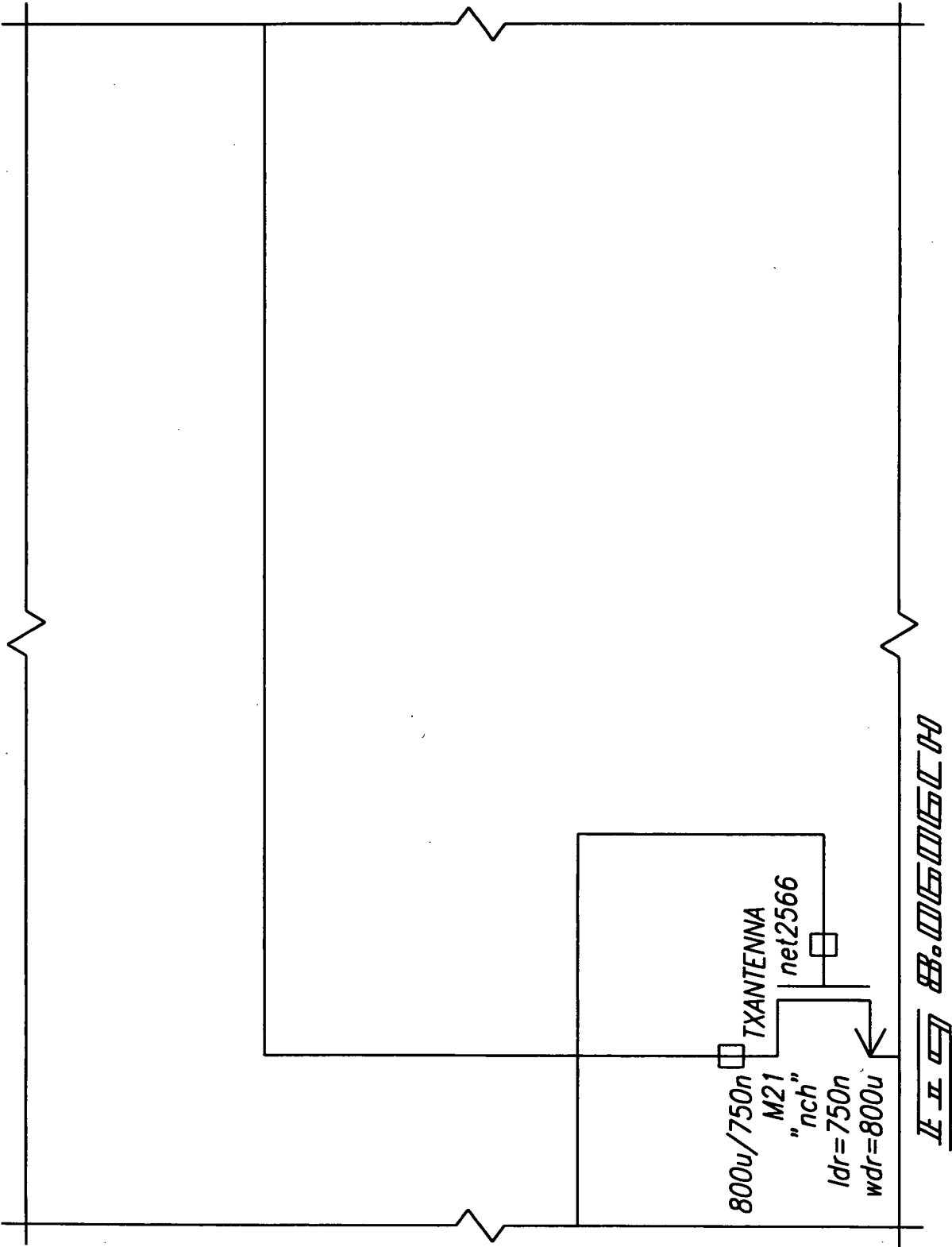
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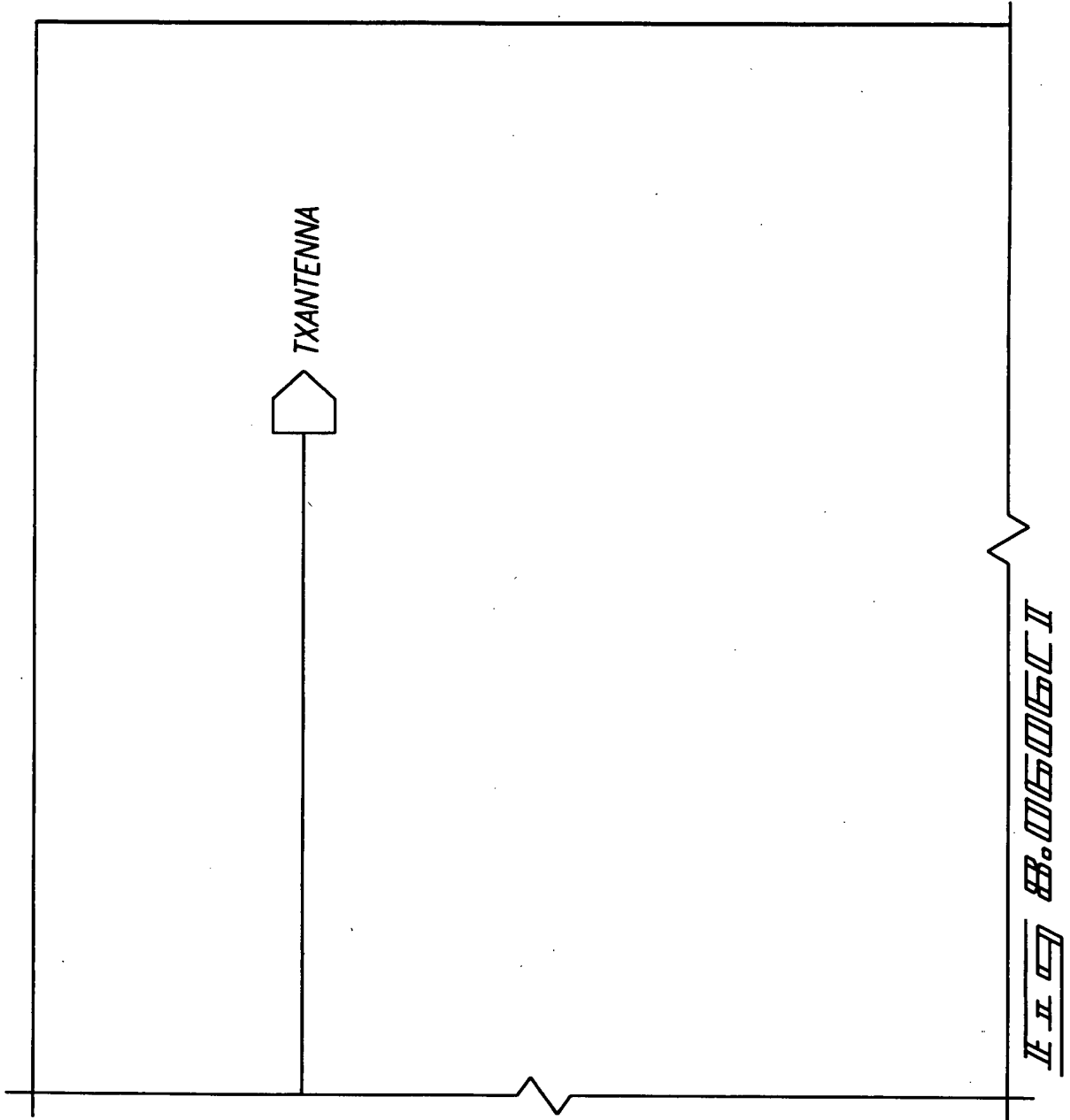
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2050/3273

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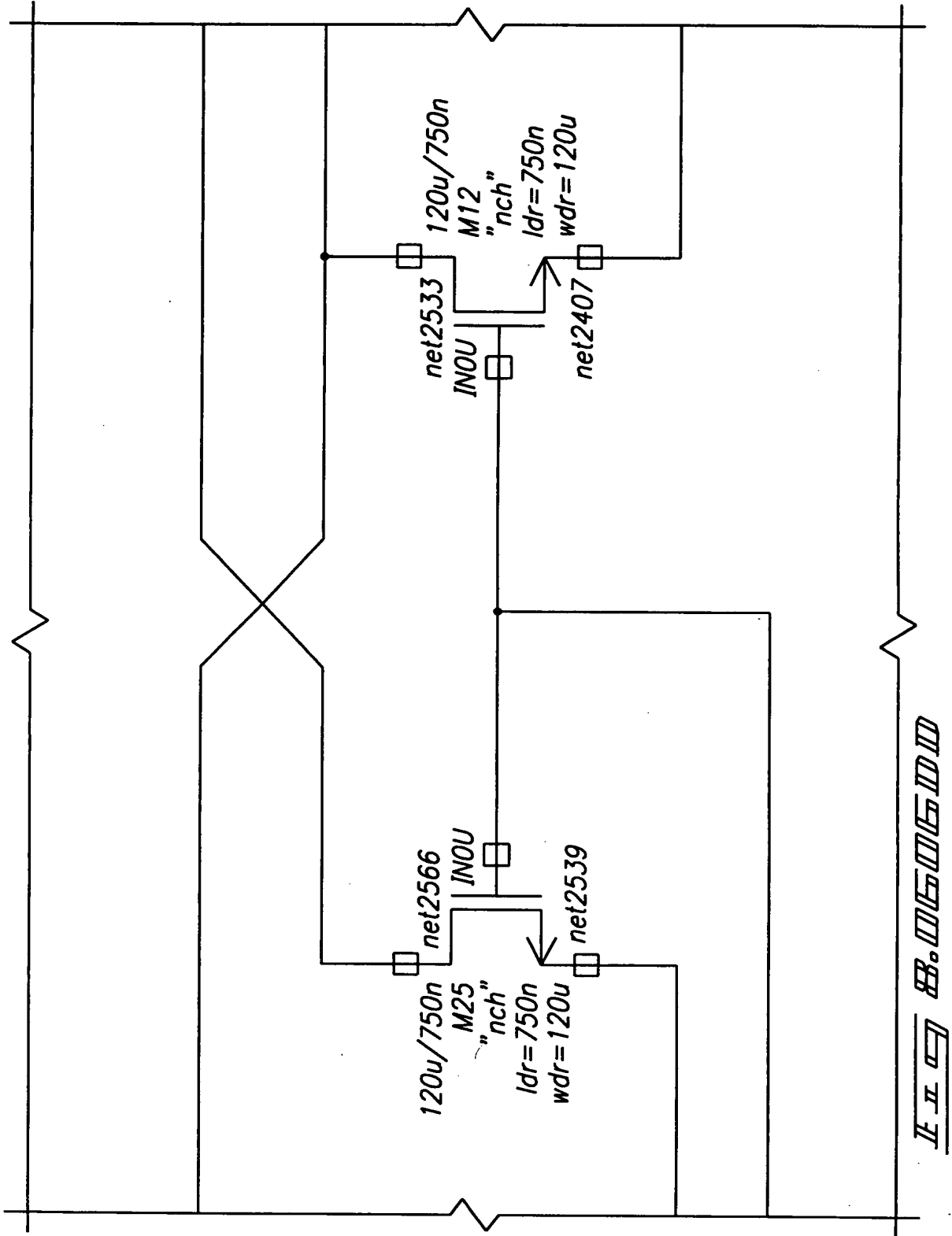
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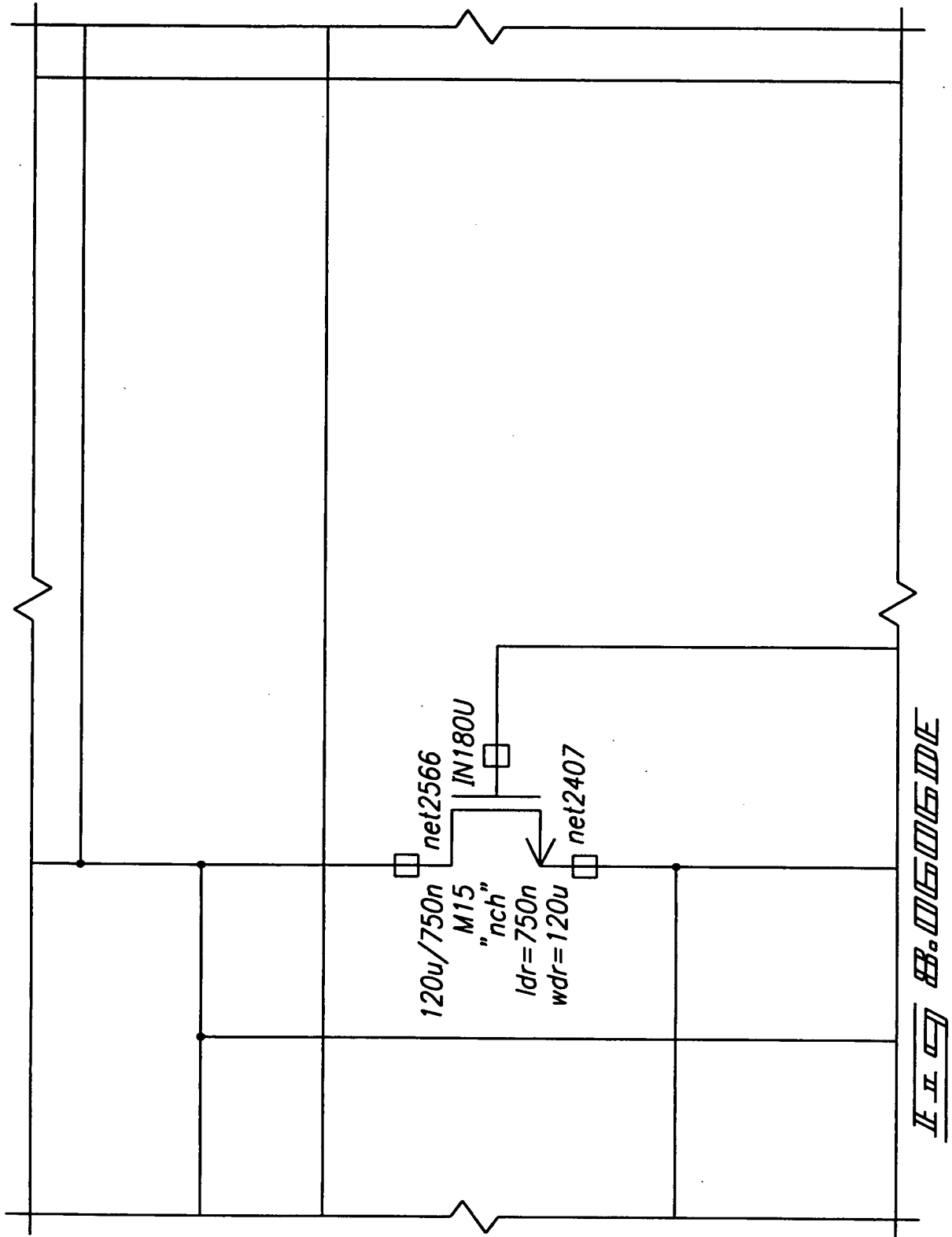
2054/3273

TOP SHEET

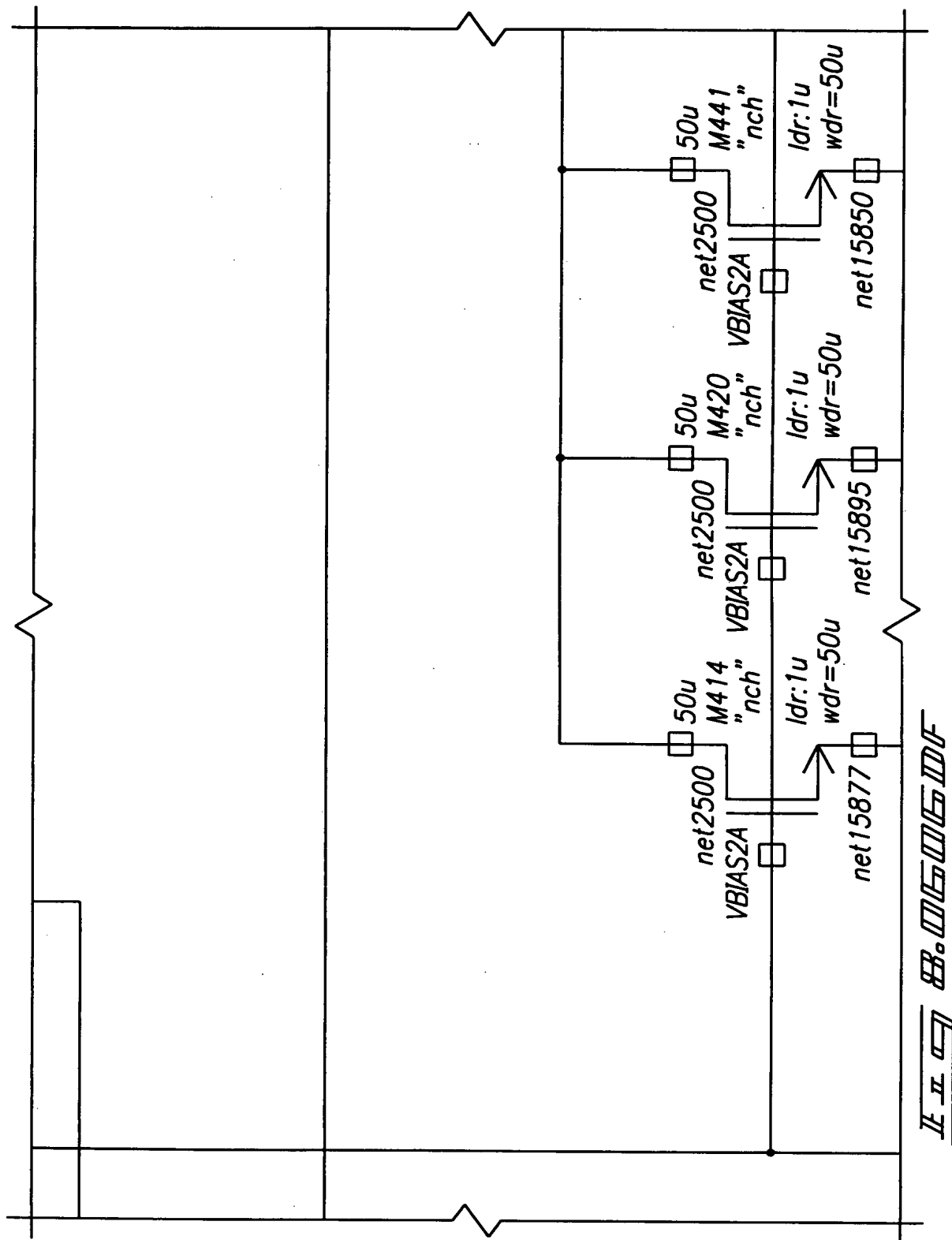


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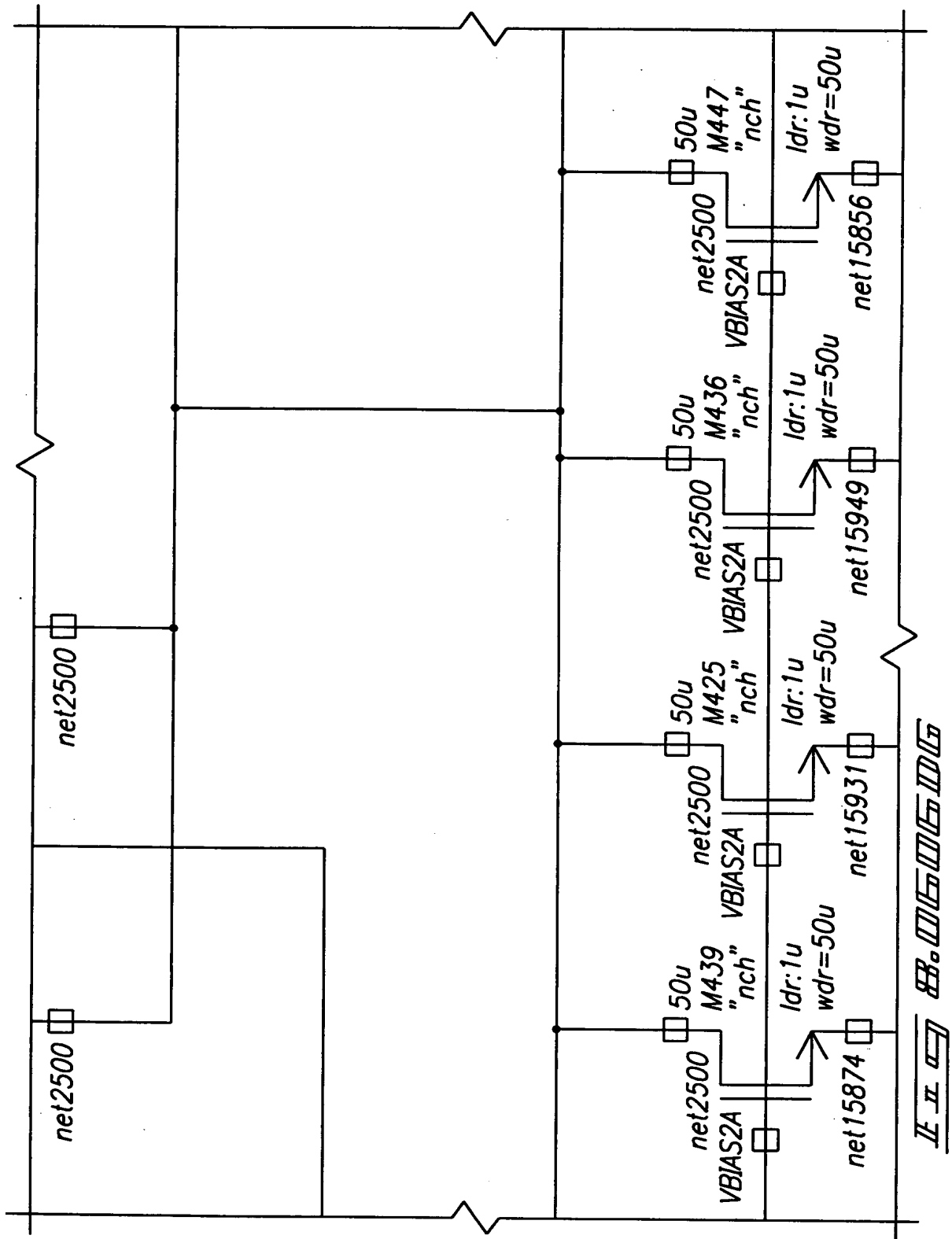


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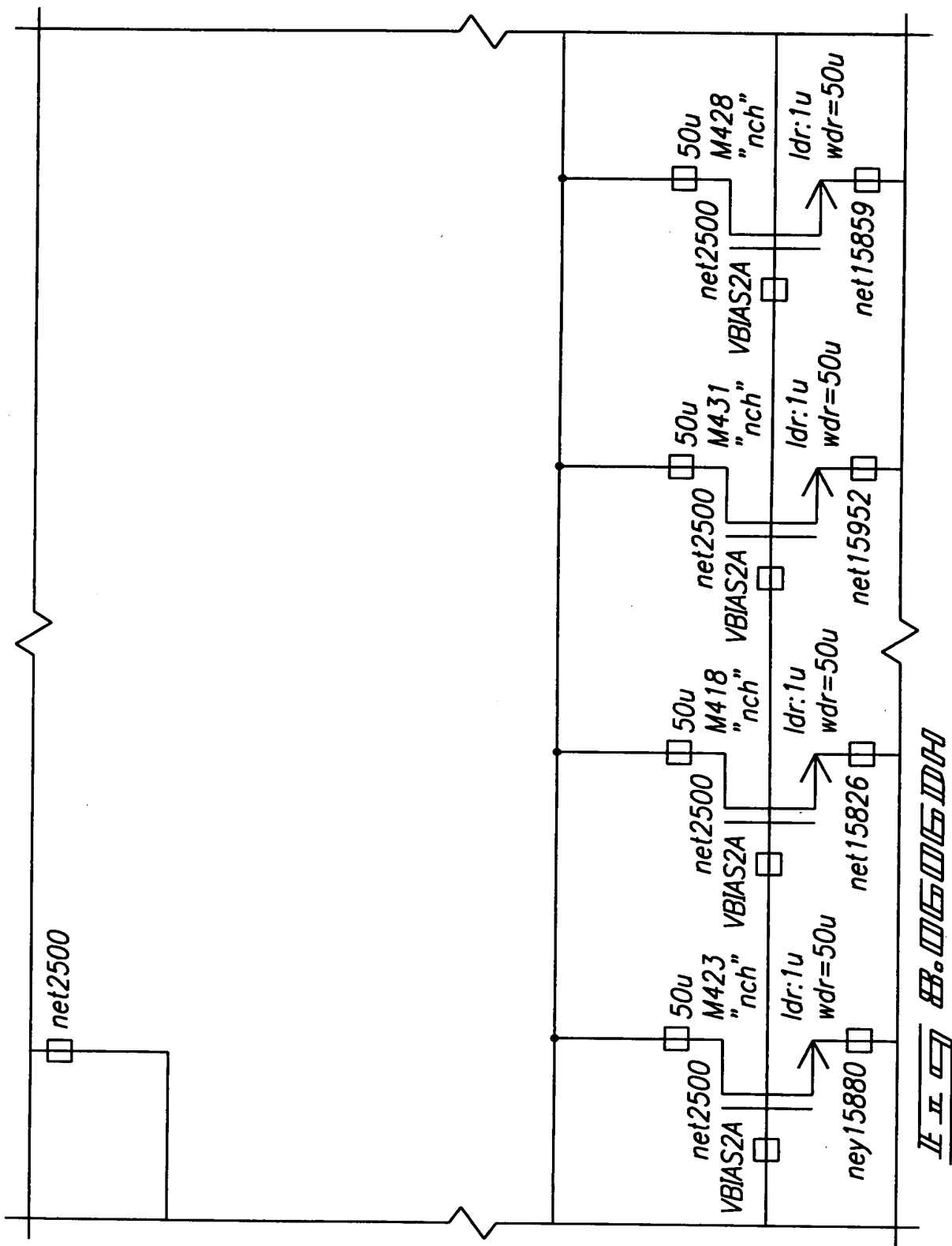
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TOP CONNECT



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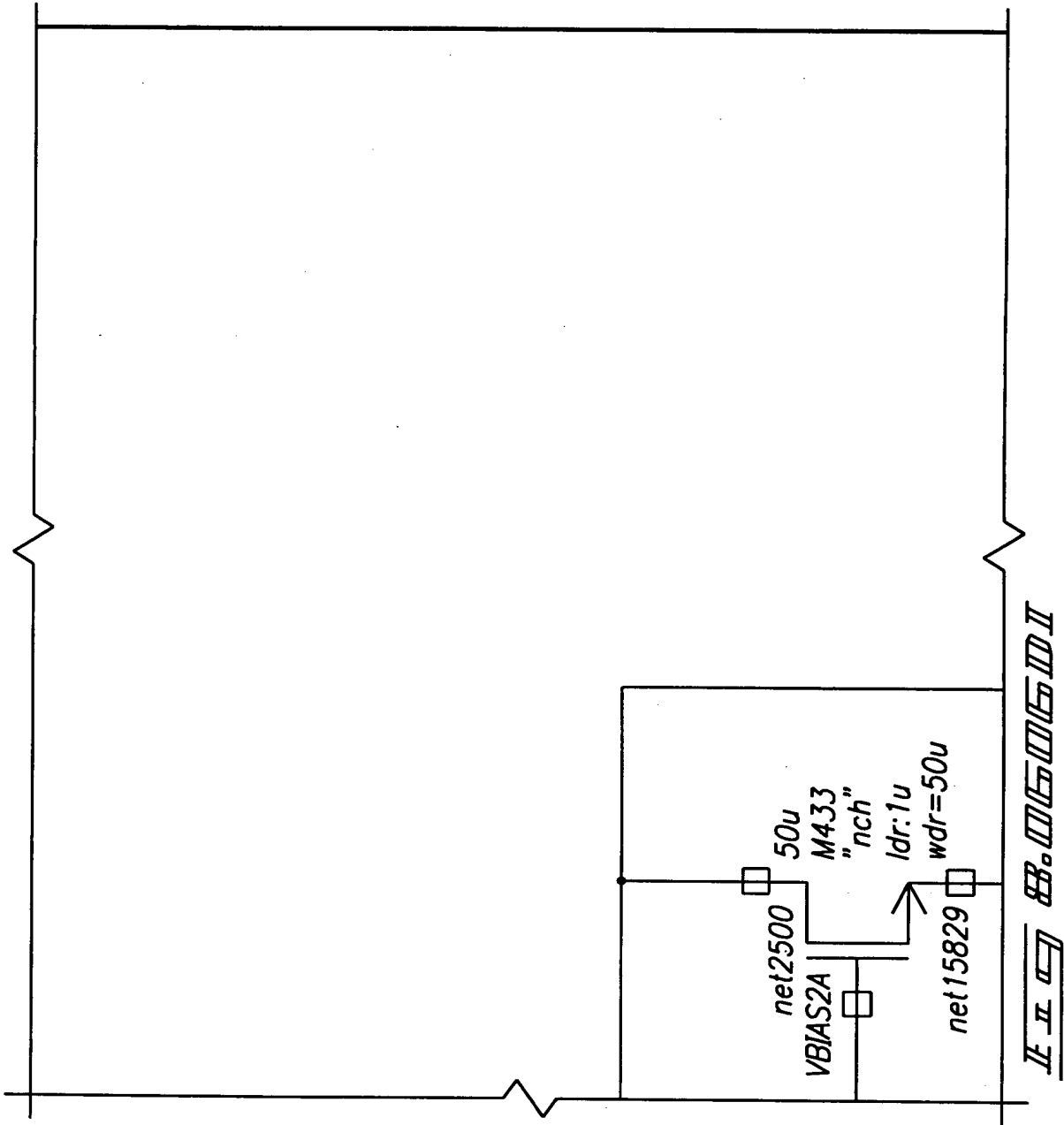
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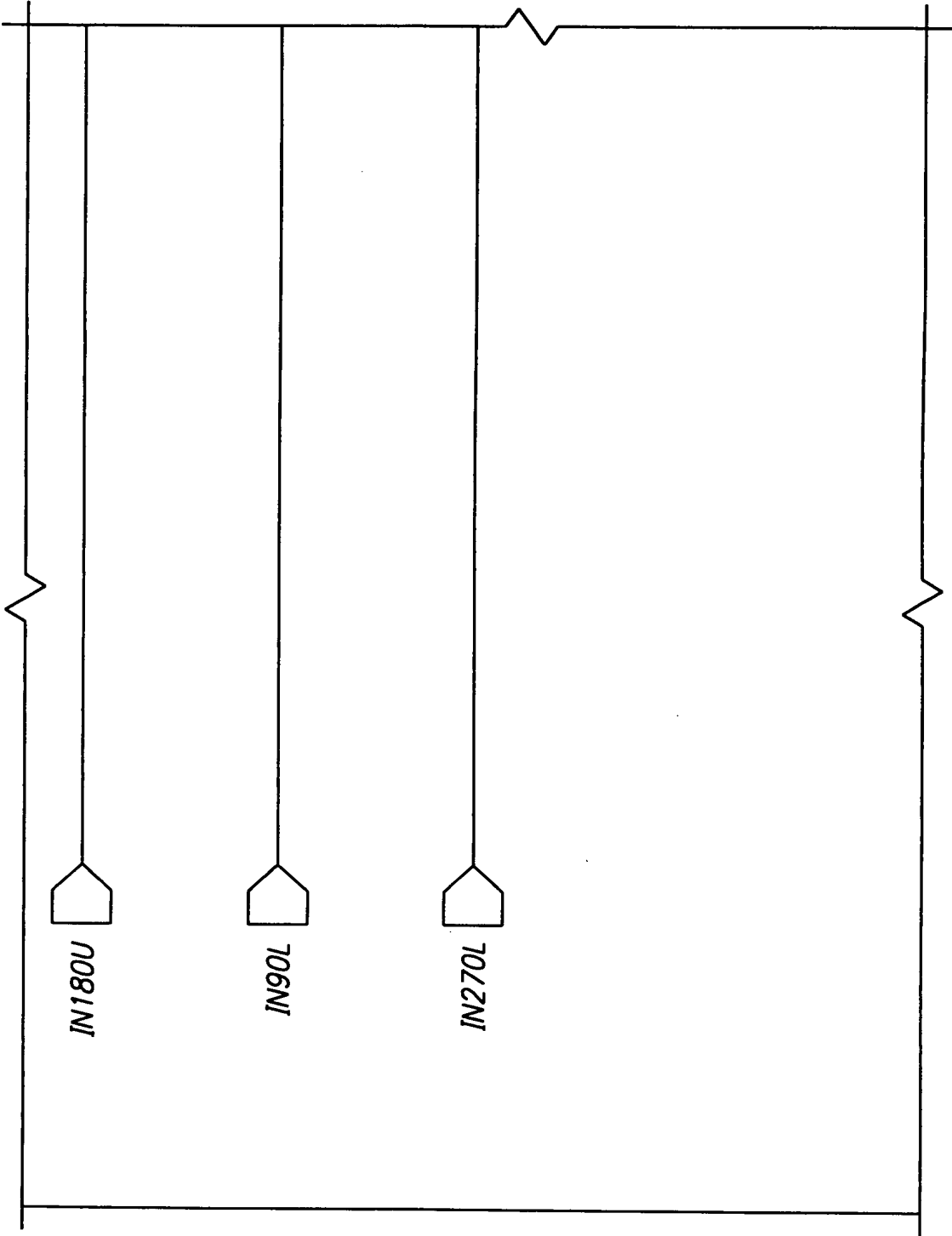
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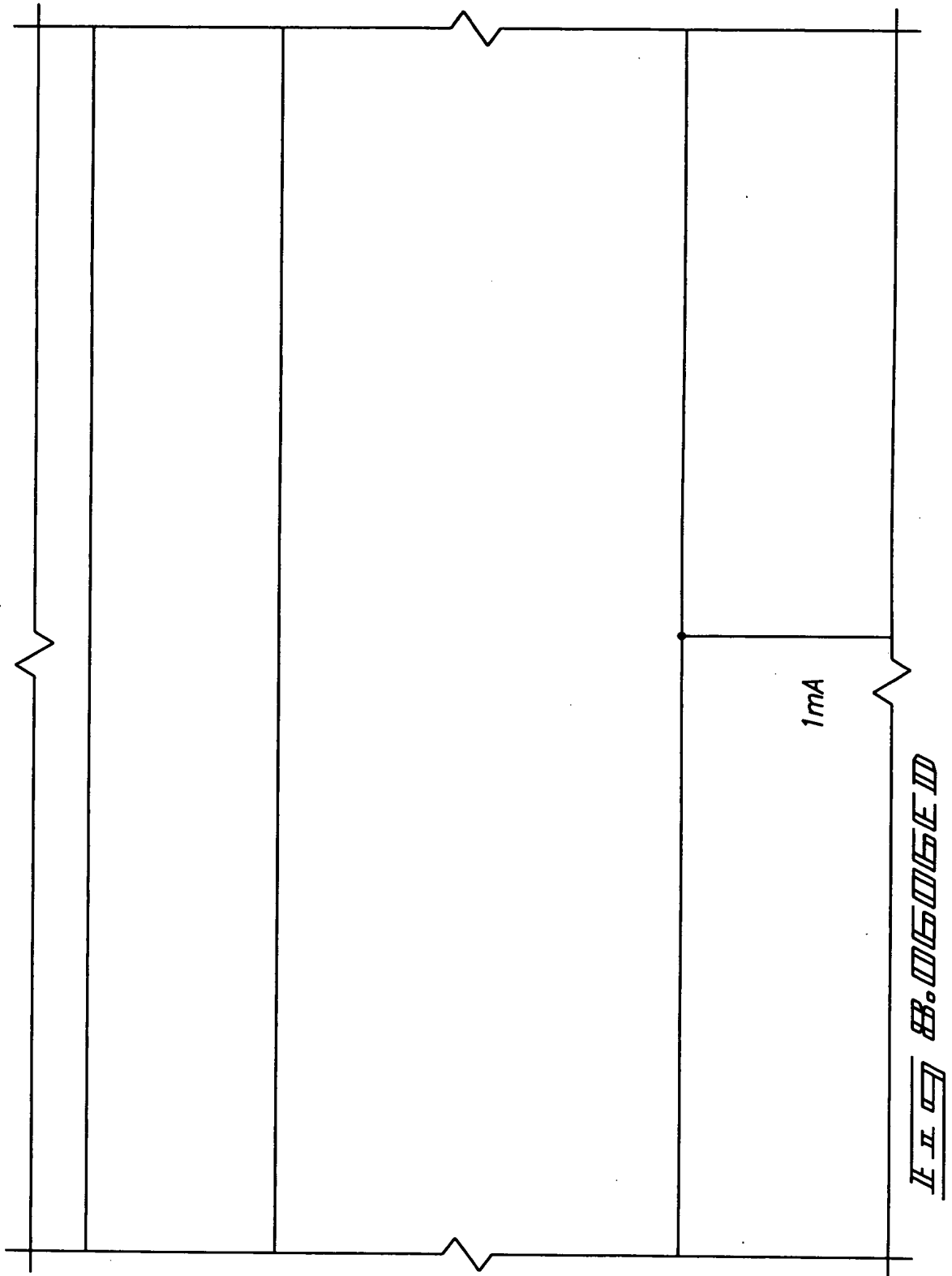
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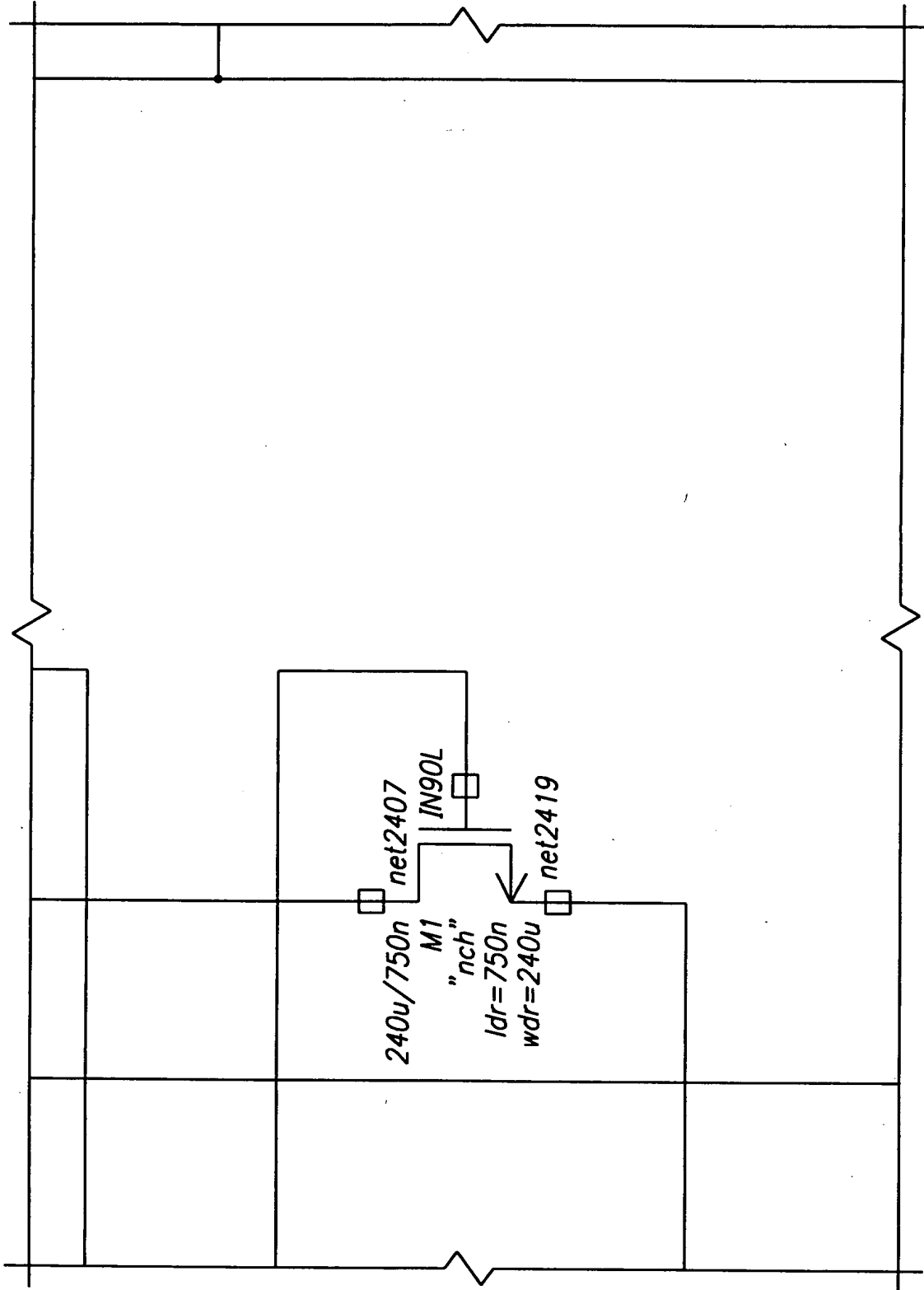
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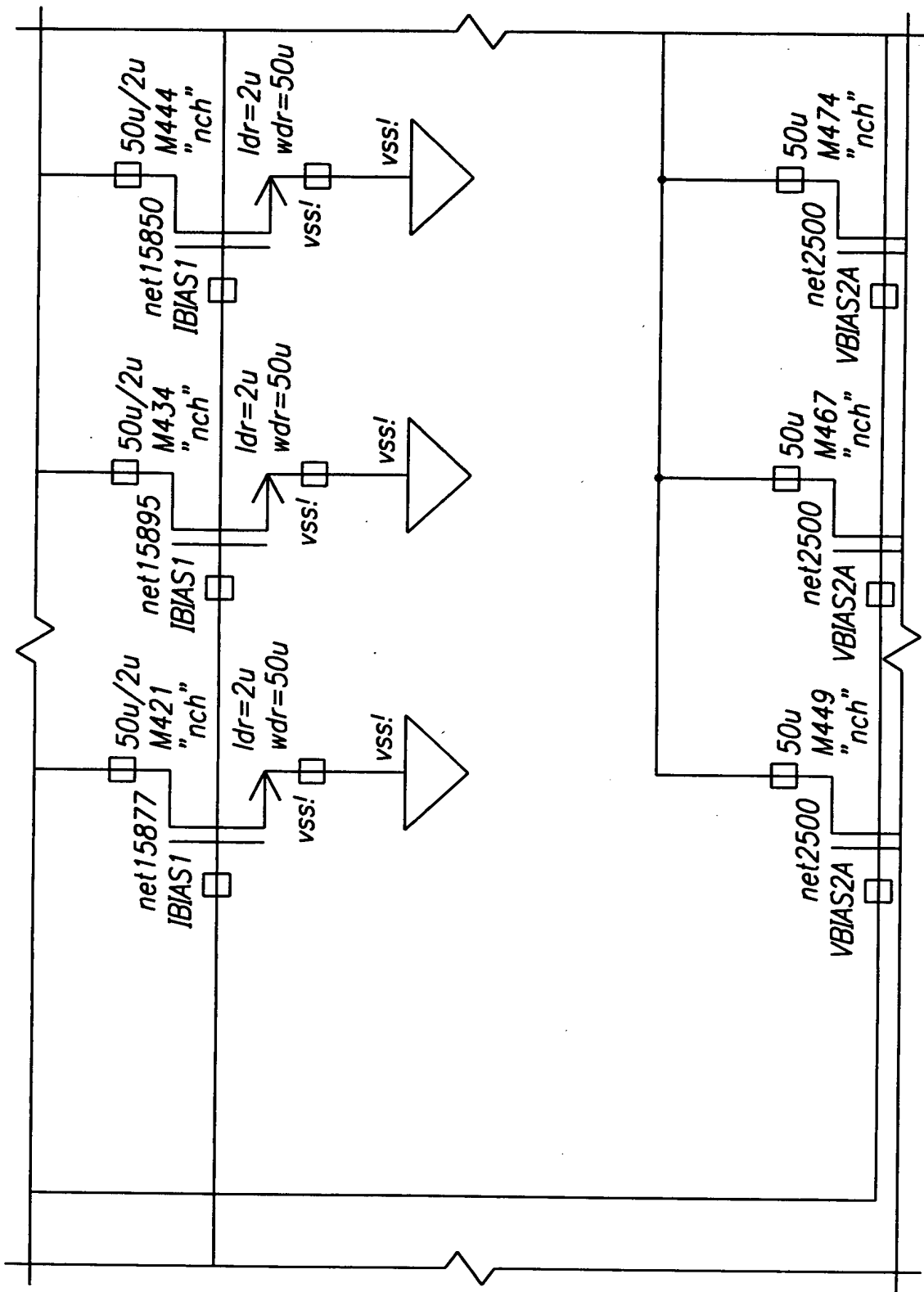
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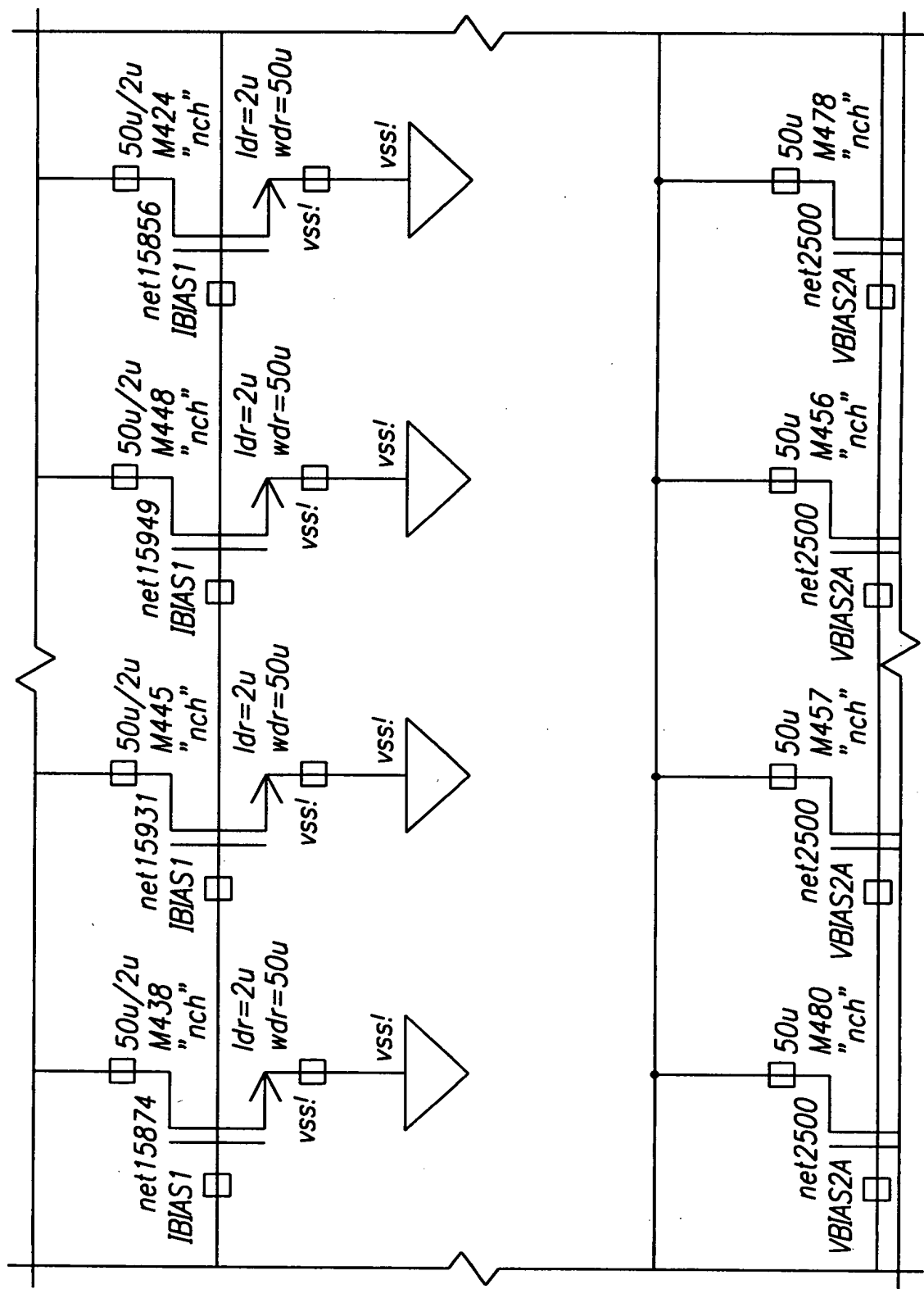
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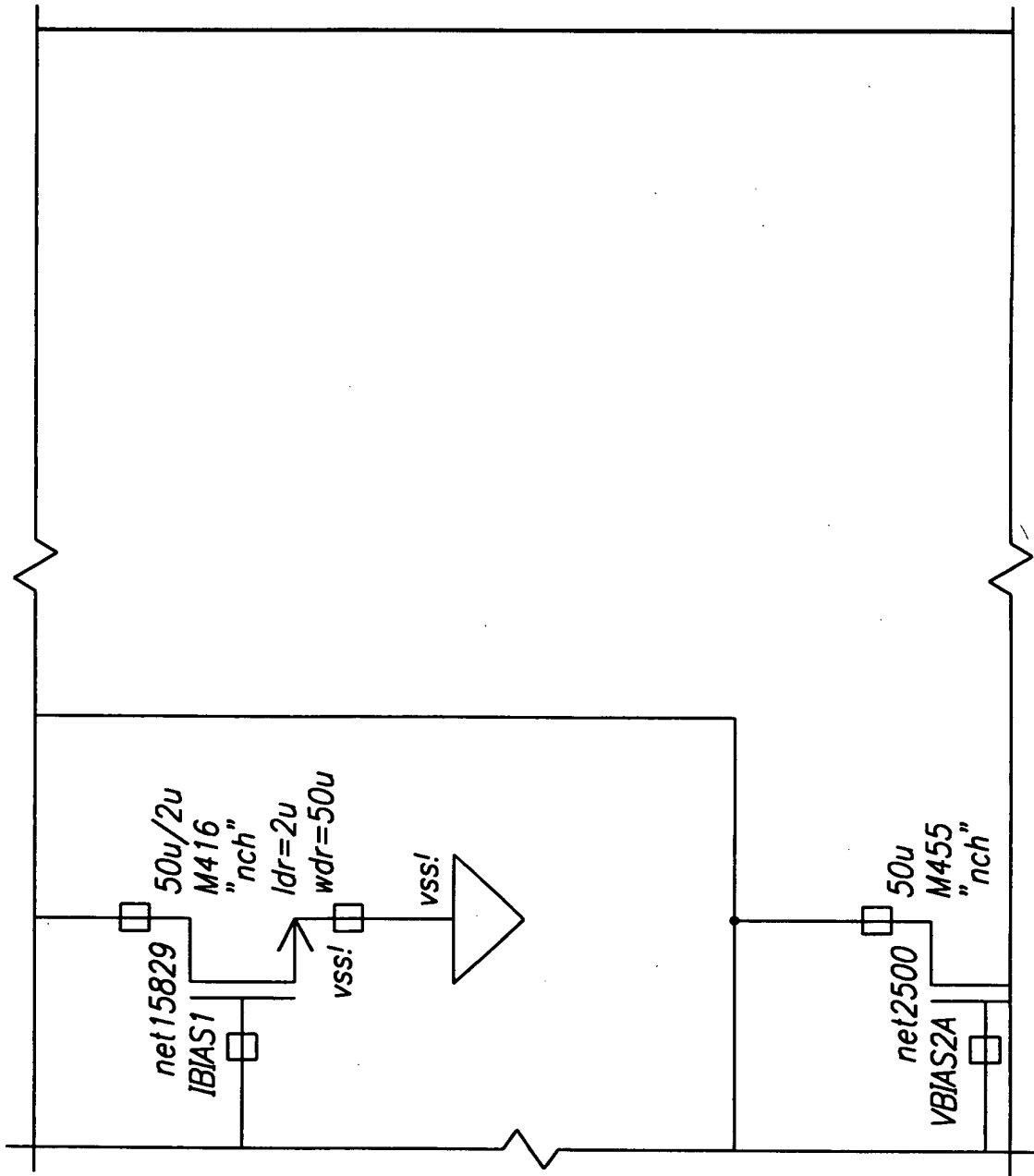


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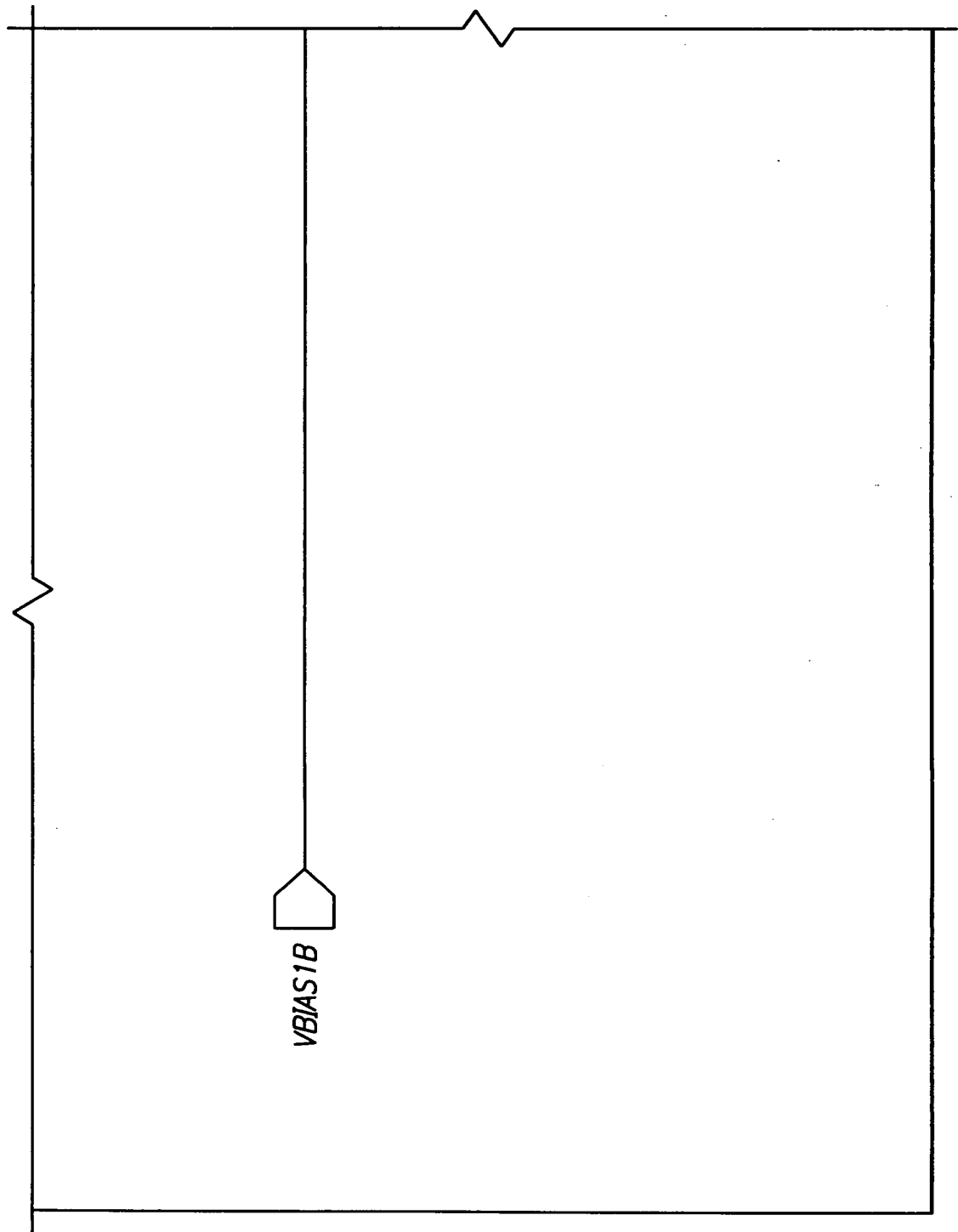
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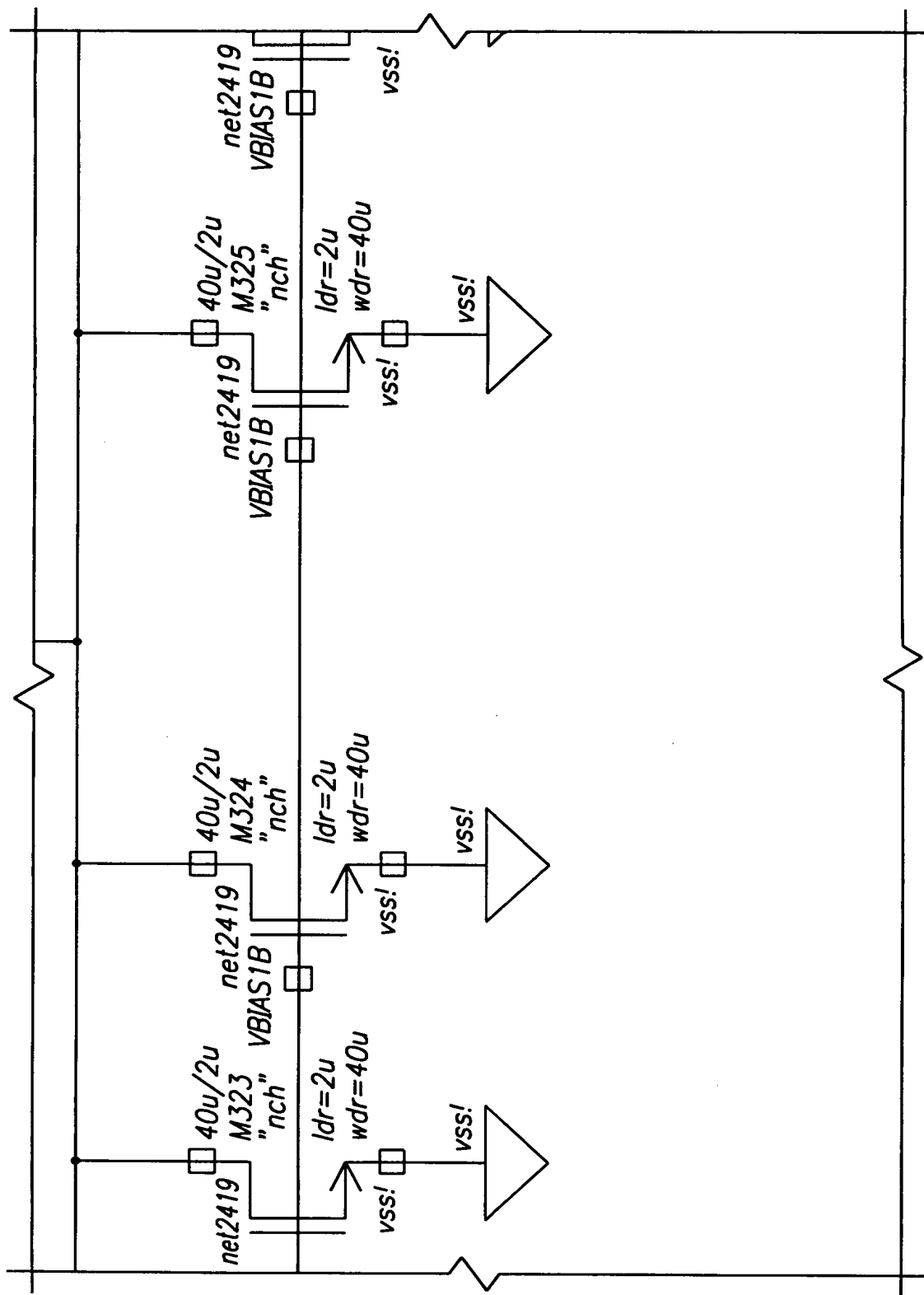


U.S. PATENT OFFICE

Figure 1. The effect of the number of trials on the mean accuracy of the responses ($n = 10$) as a function of the number of items ($n = 8$). The error bars represent the standard error of the mean.

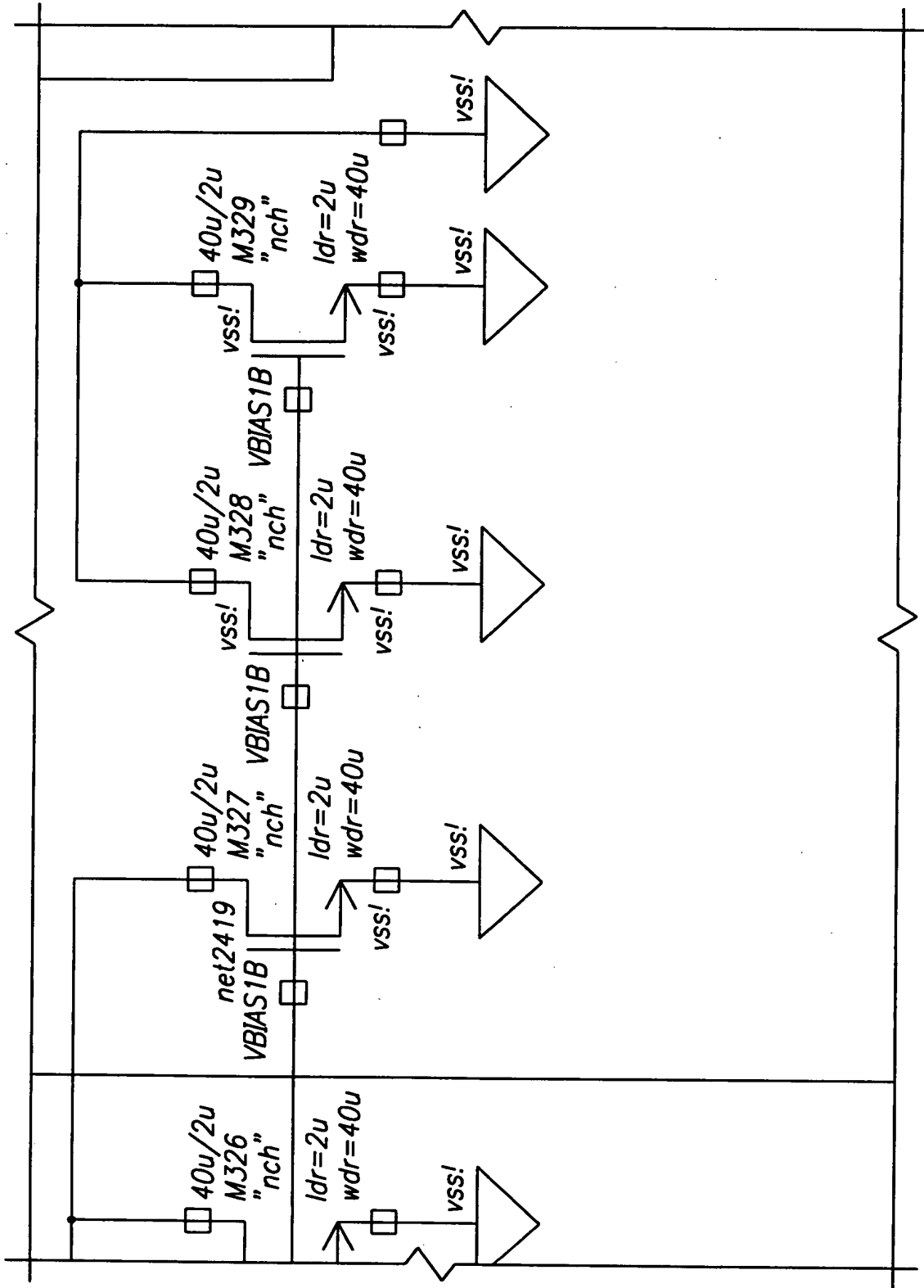


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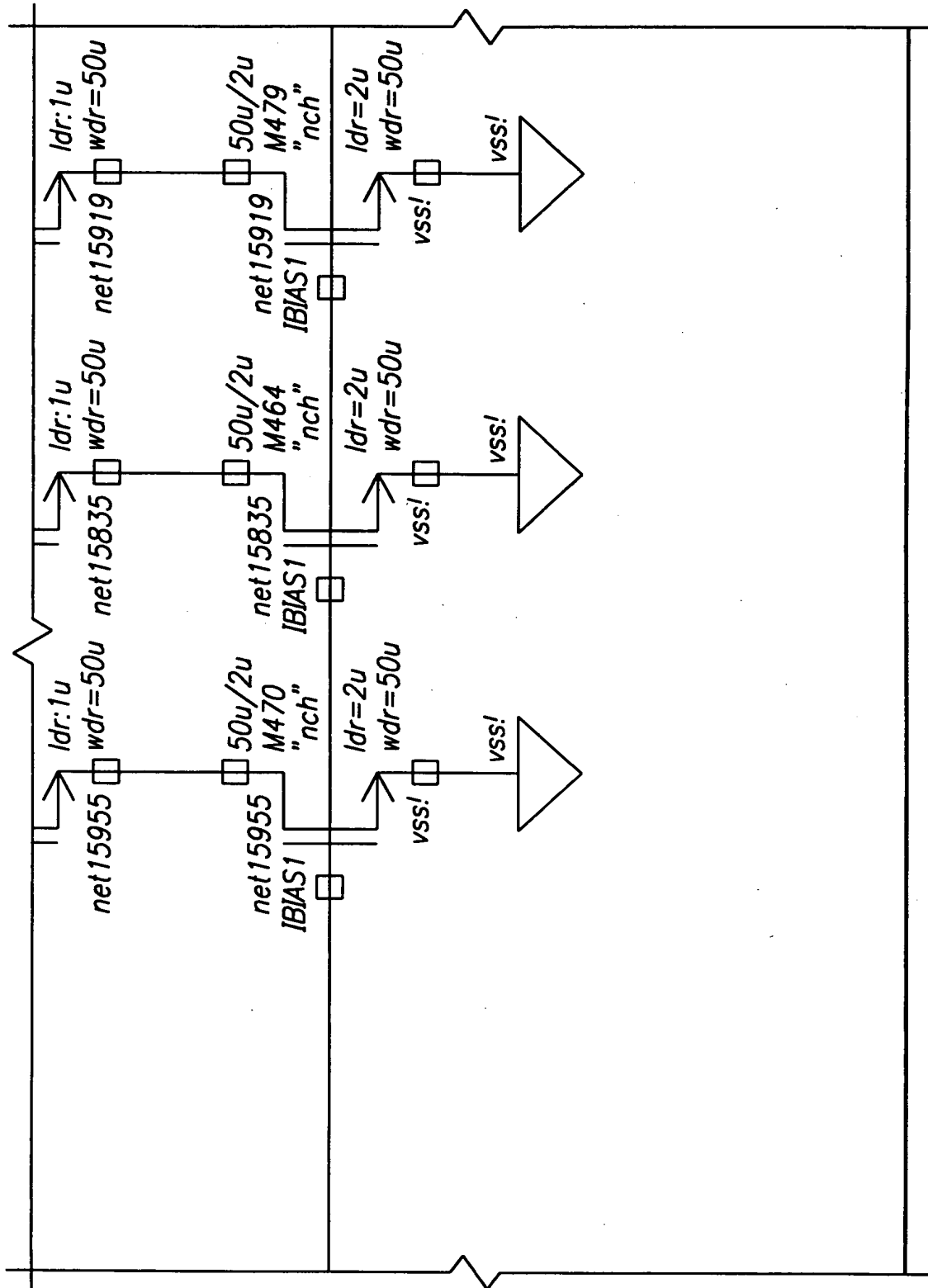
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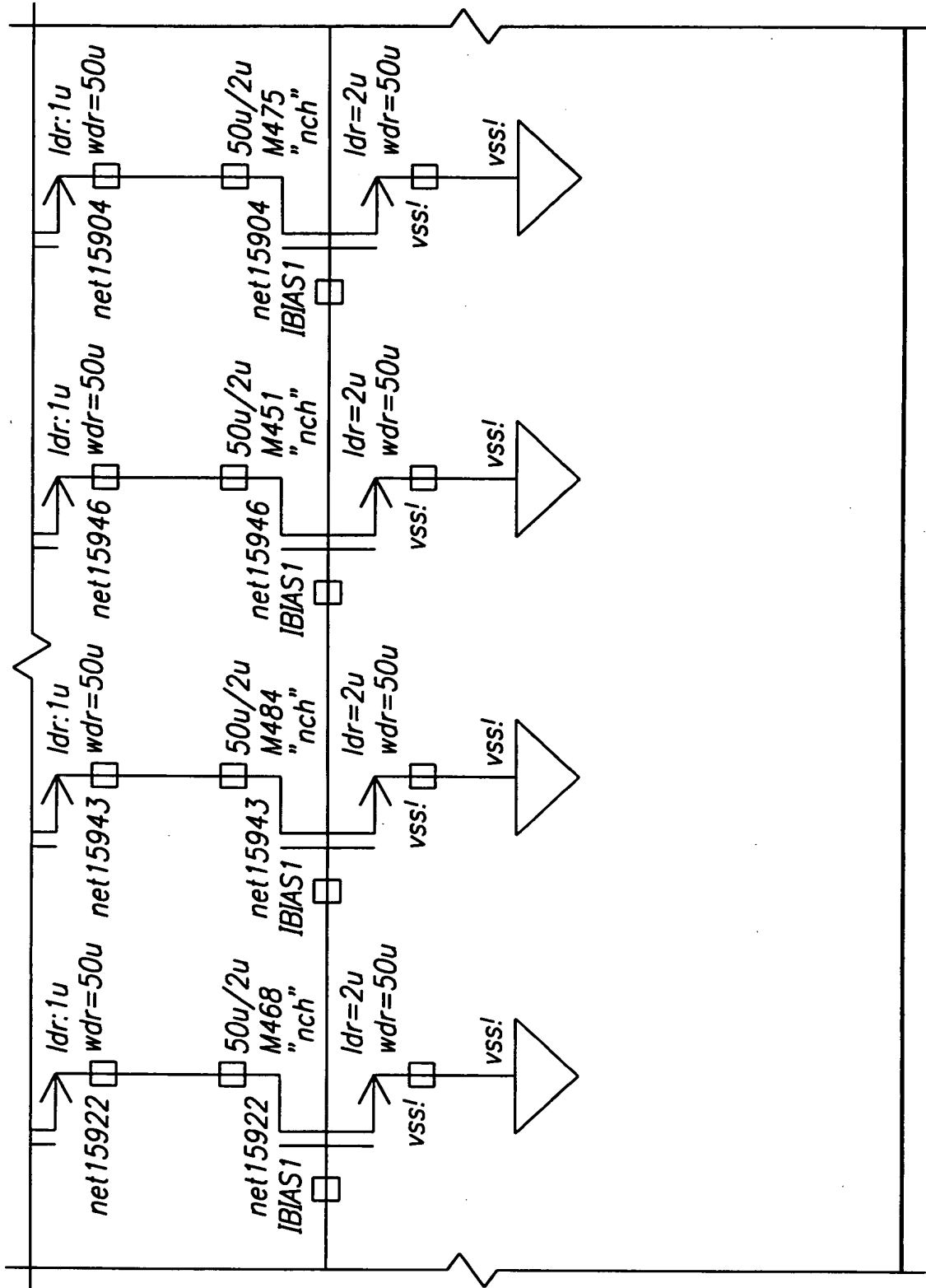
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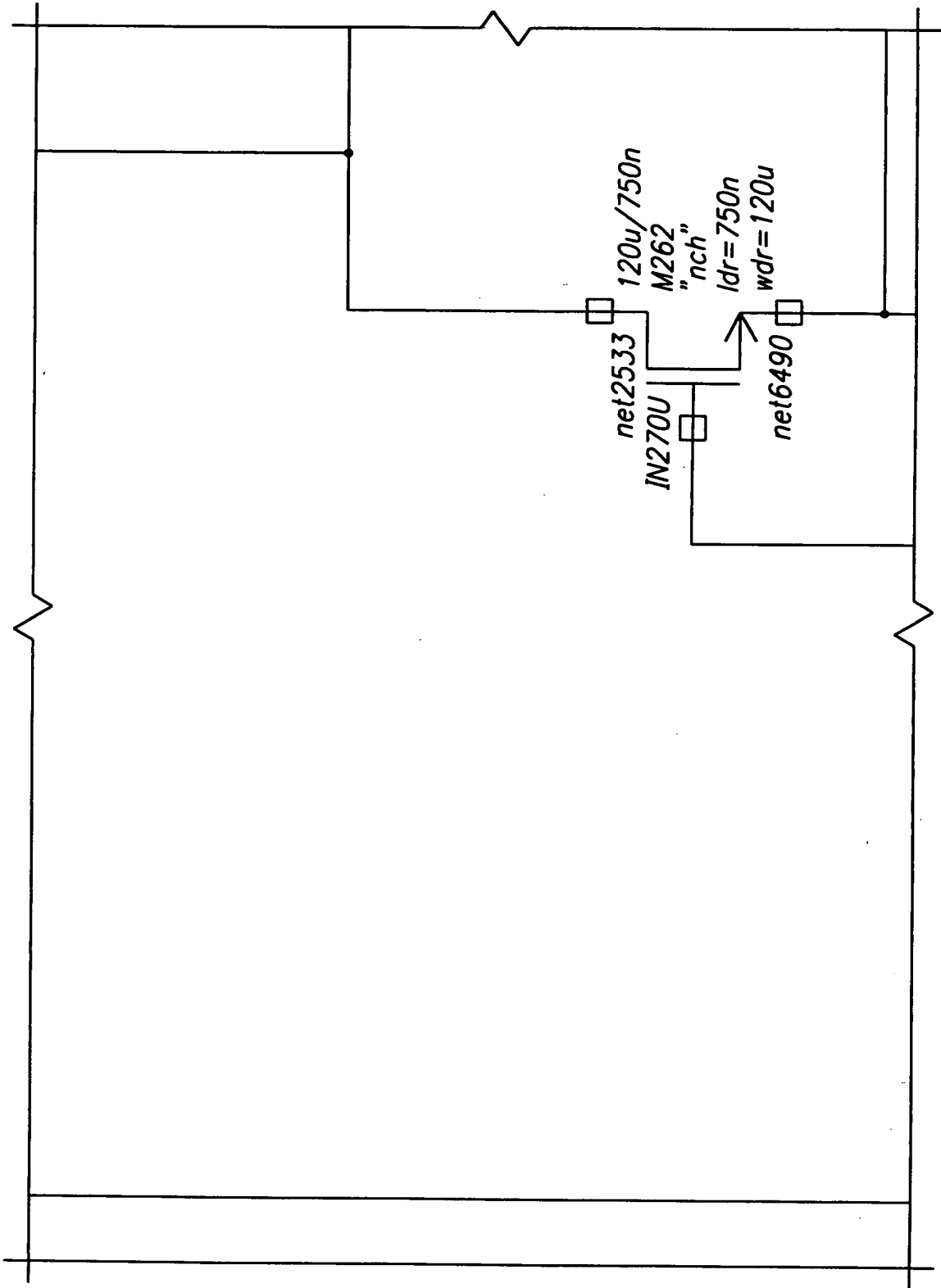


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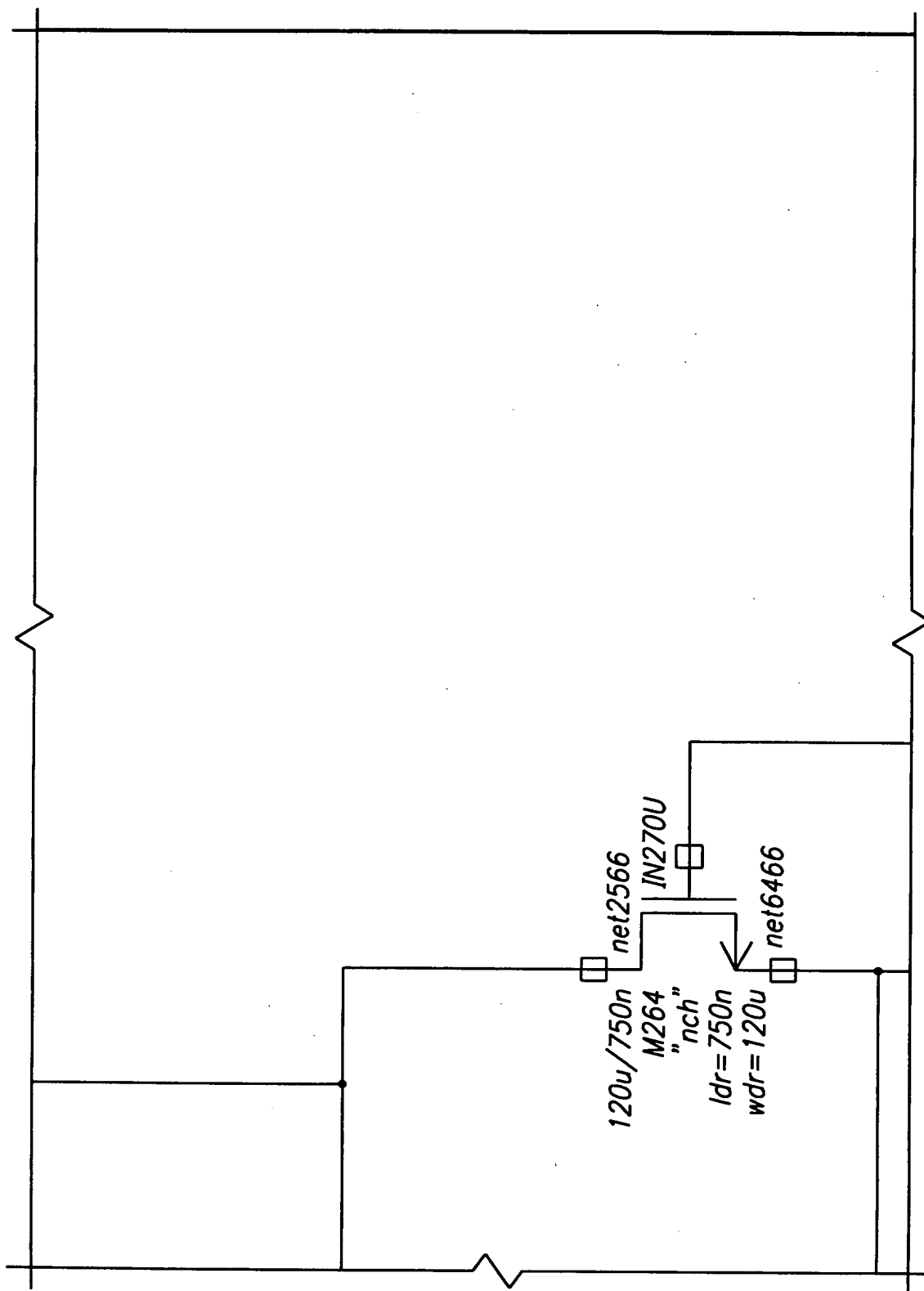


1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.



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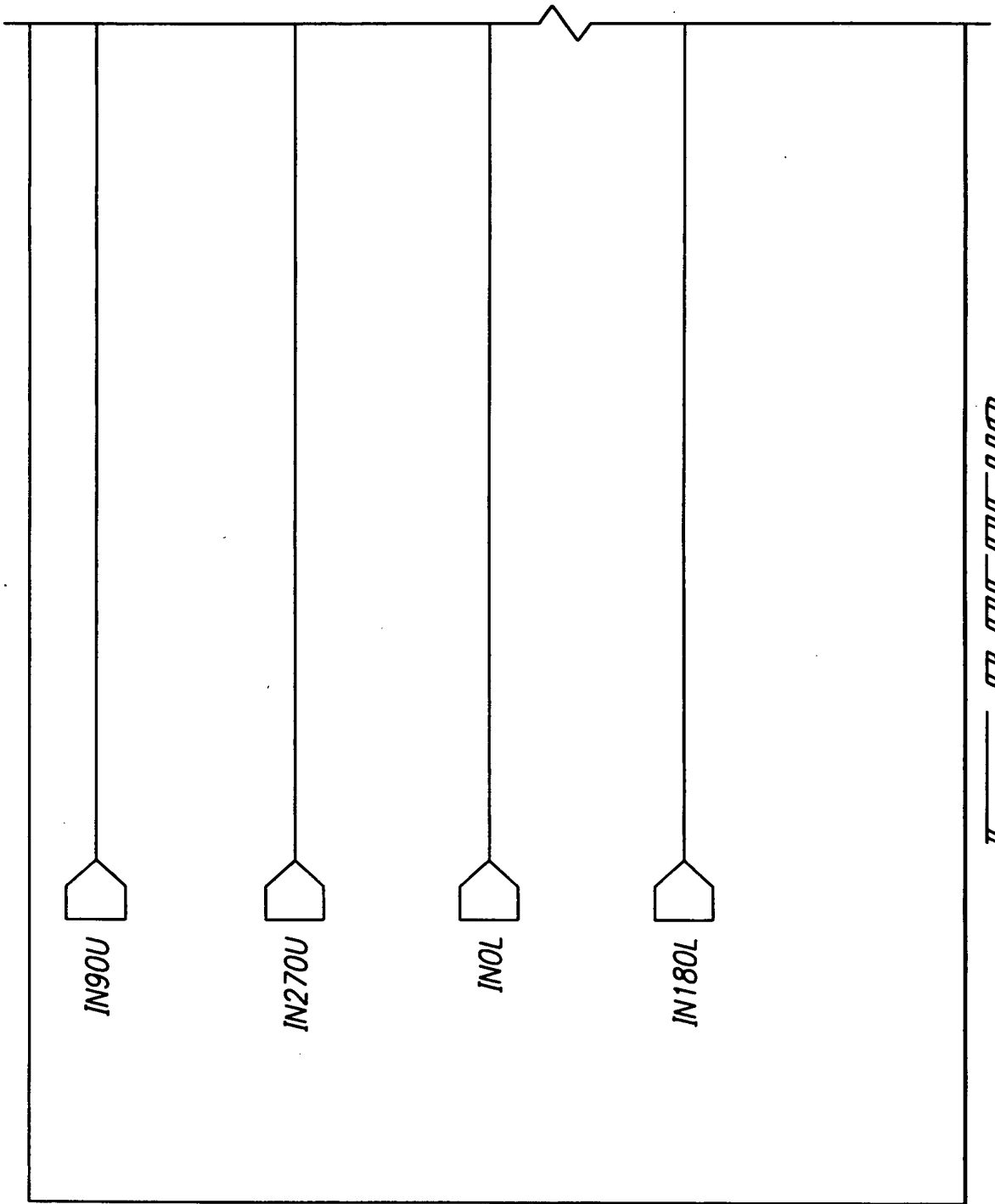
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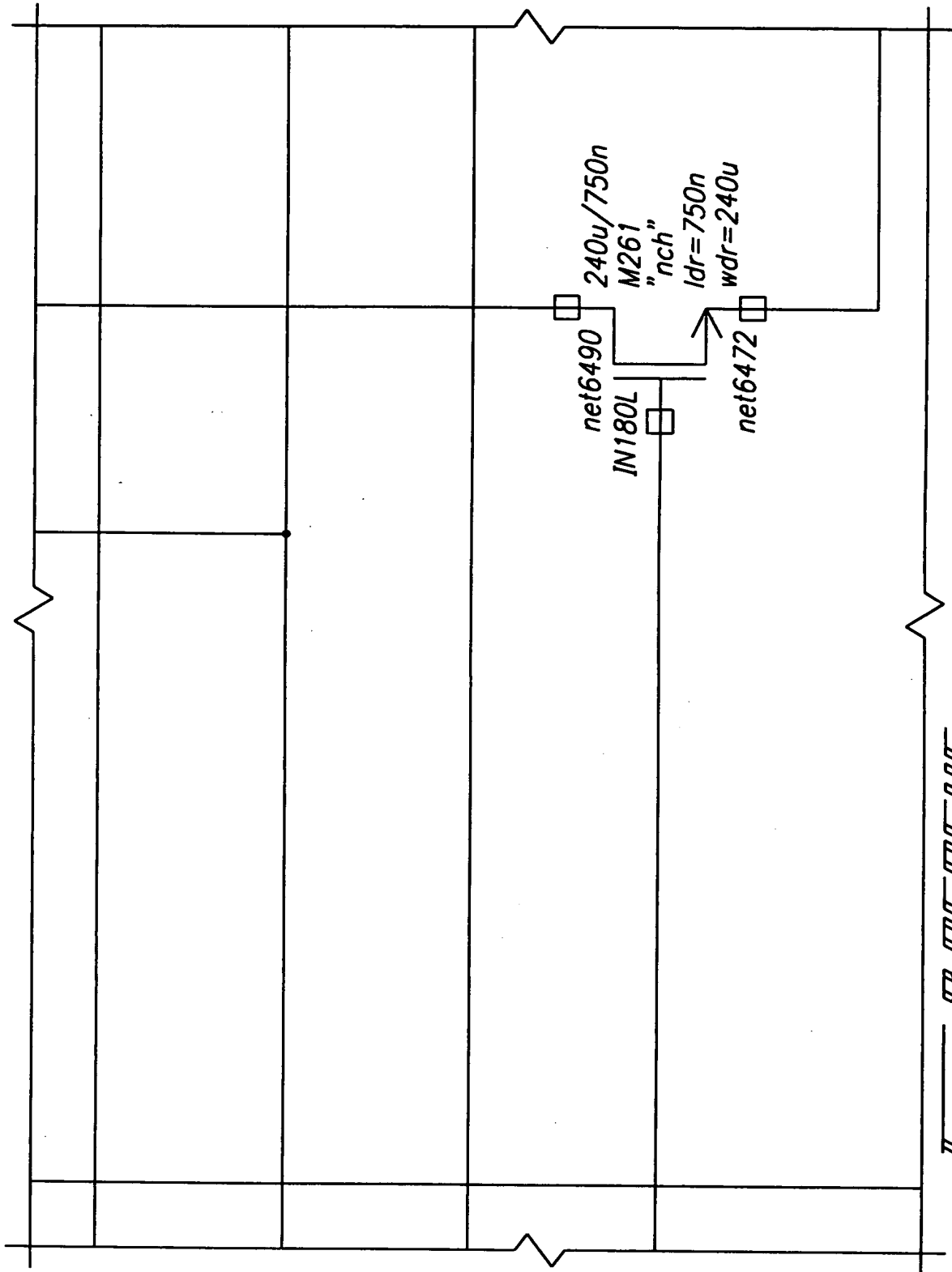
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ВНЕСЕНО В РЕЕСТР

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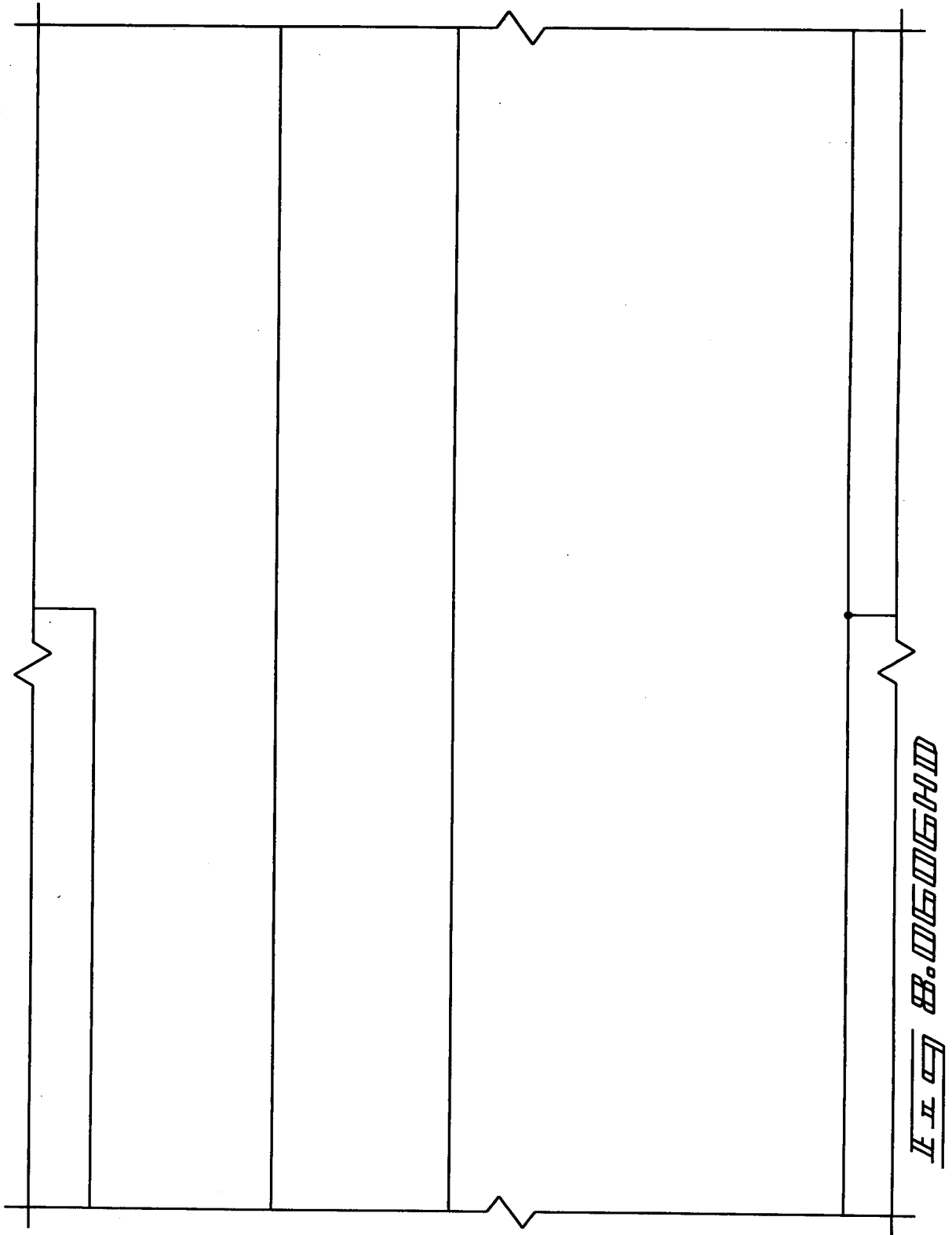
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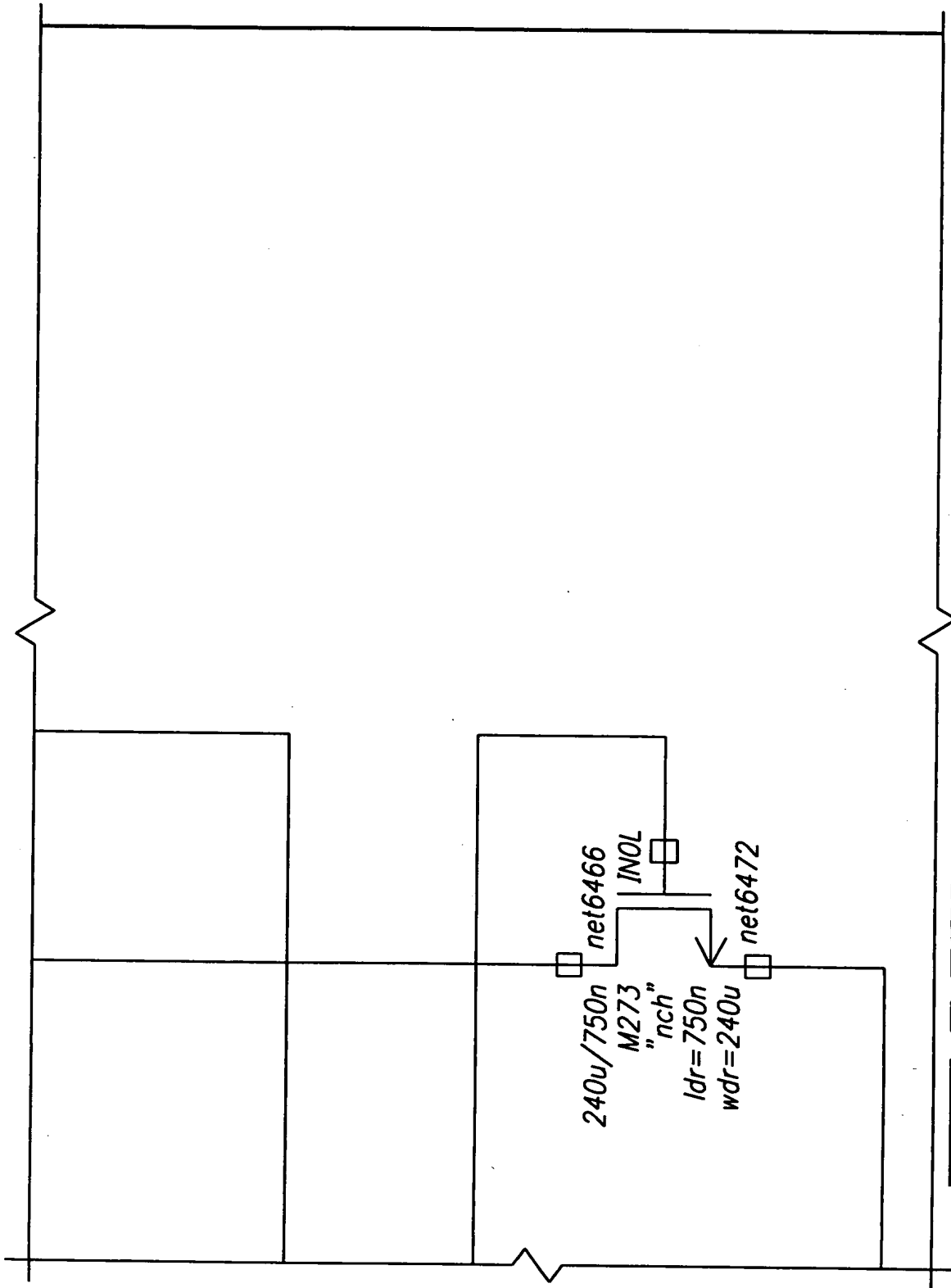
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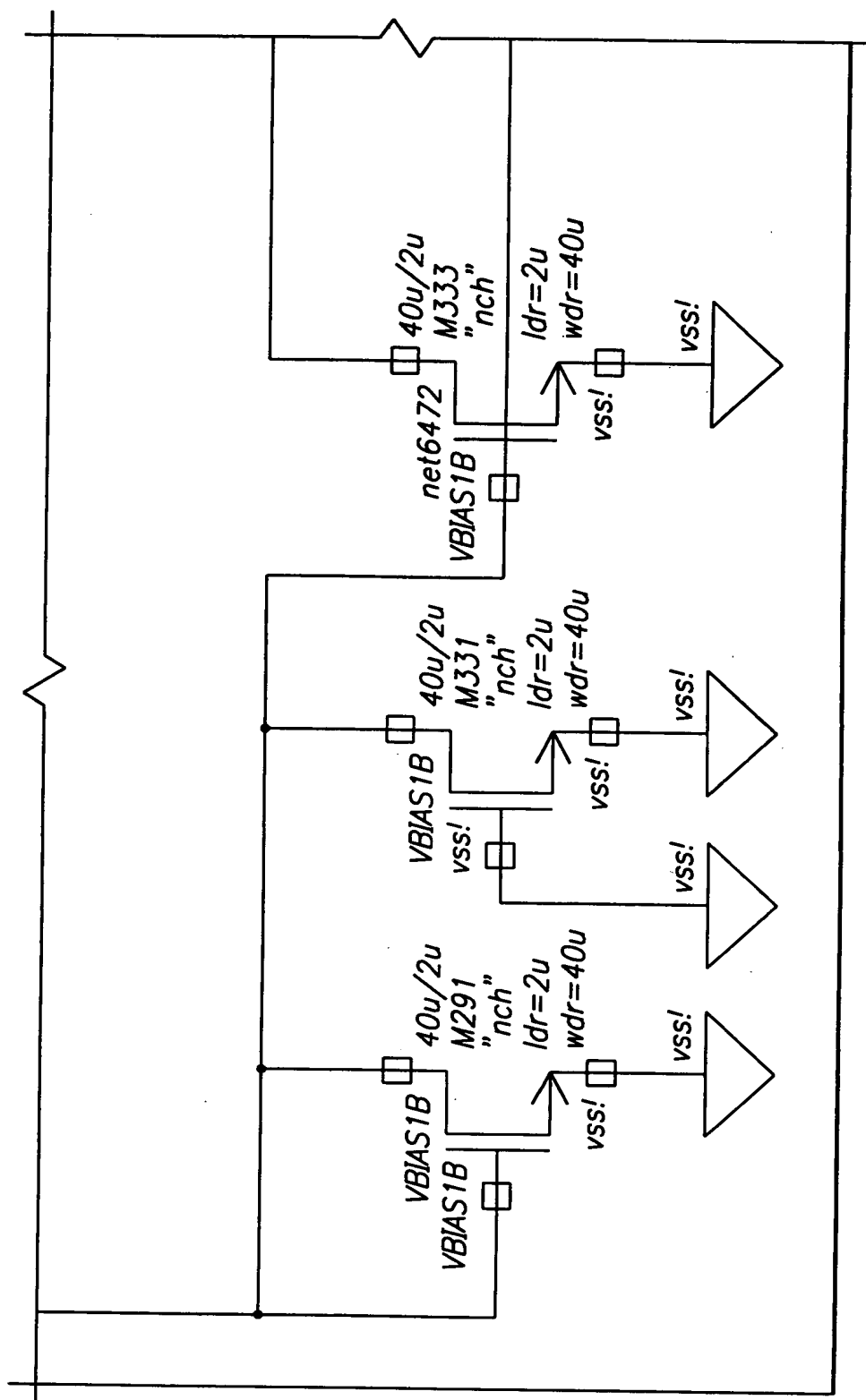
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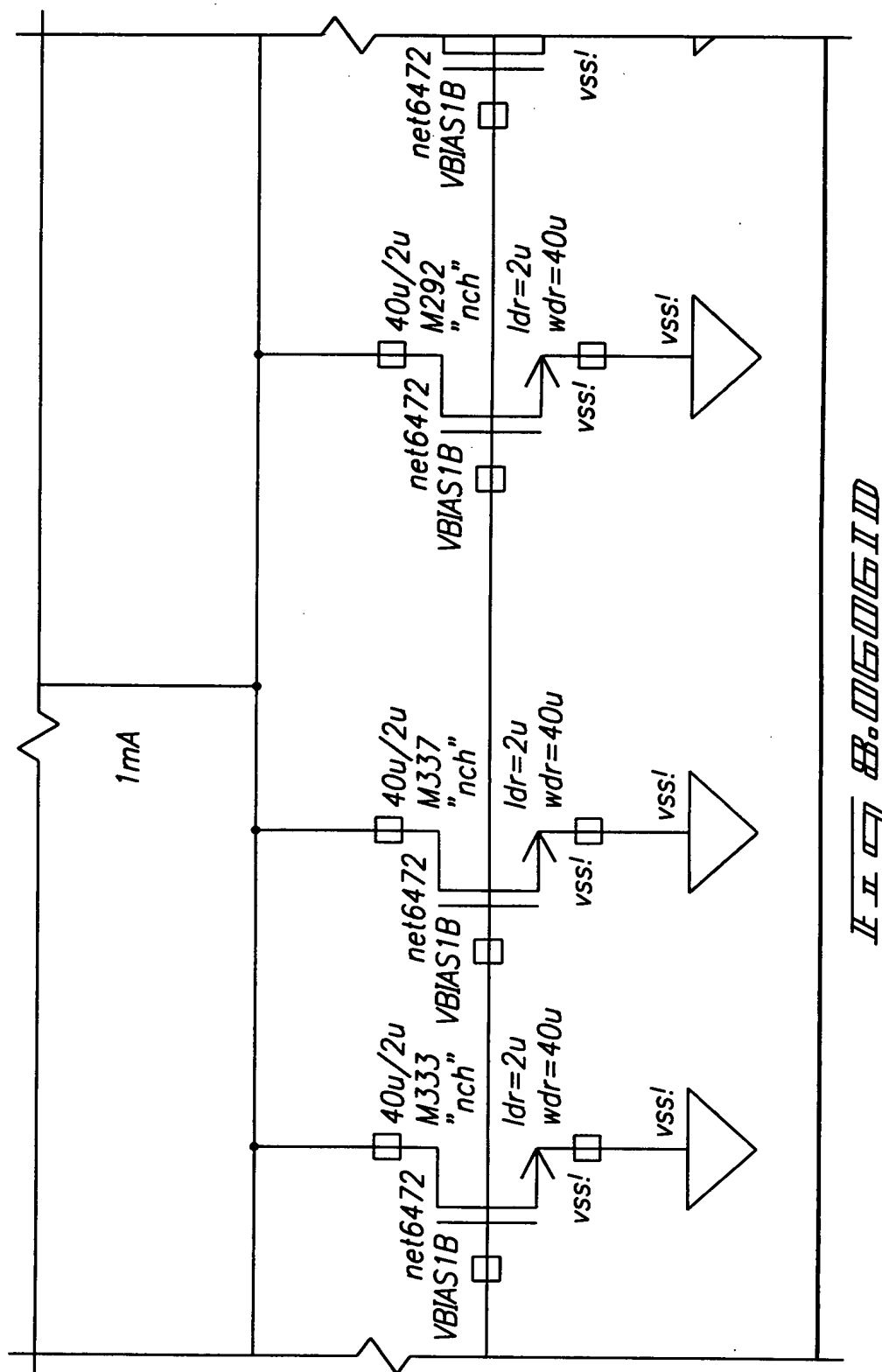
THE UNIVERSITY OF CHICAGO

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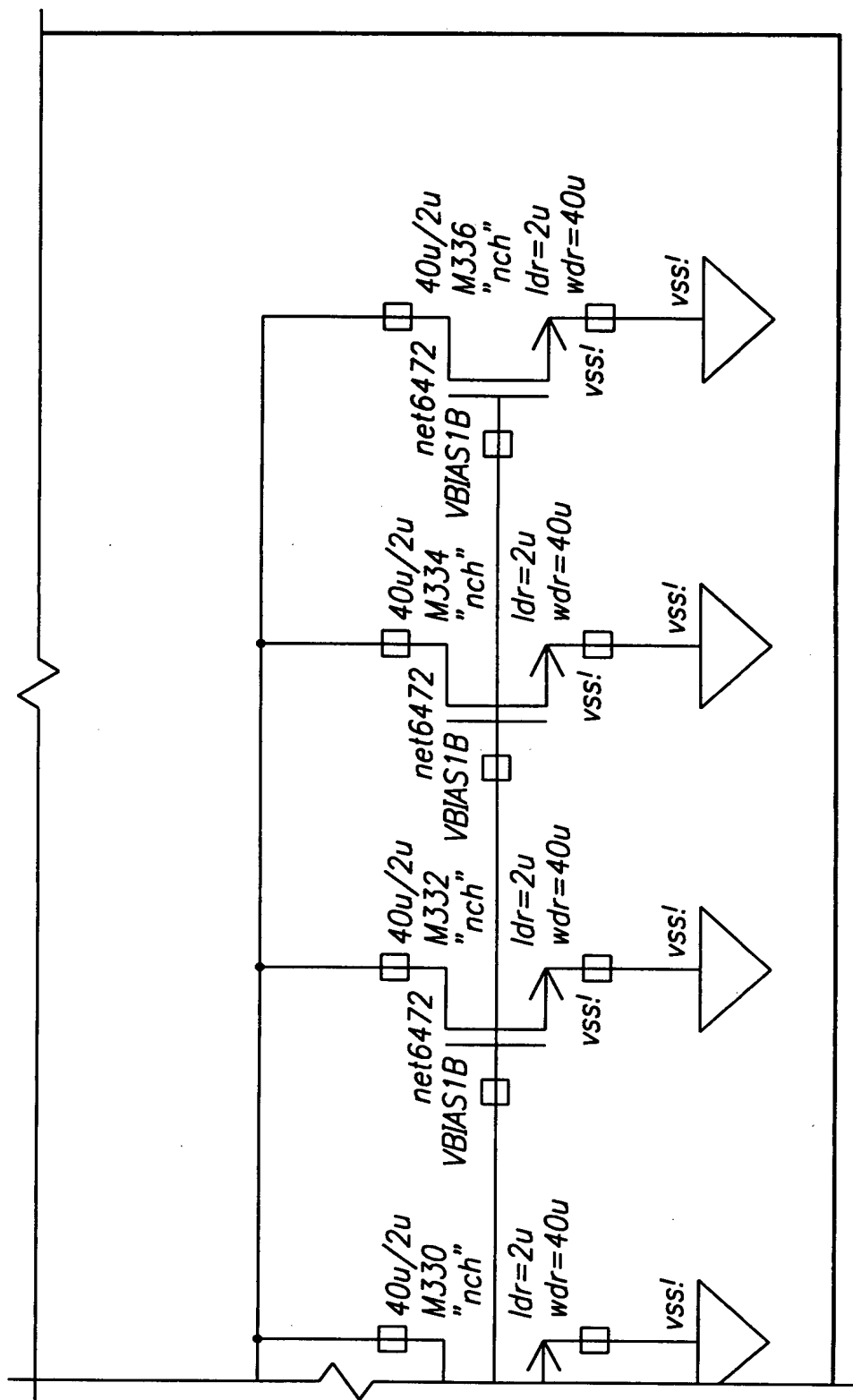
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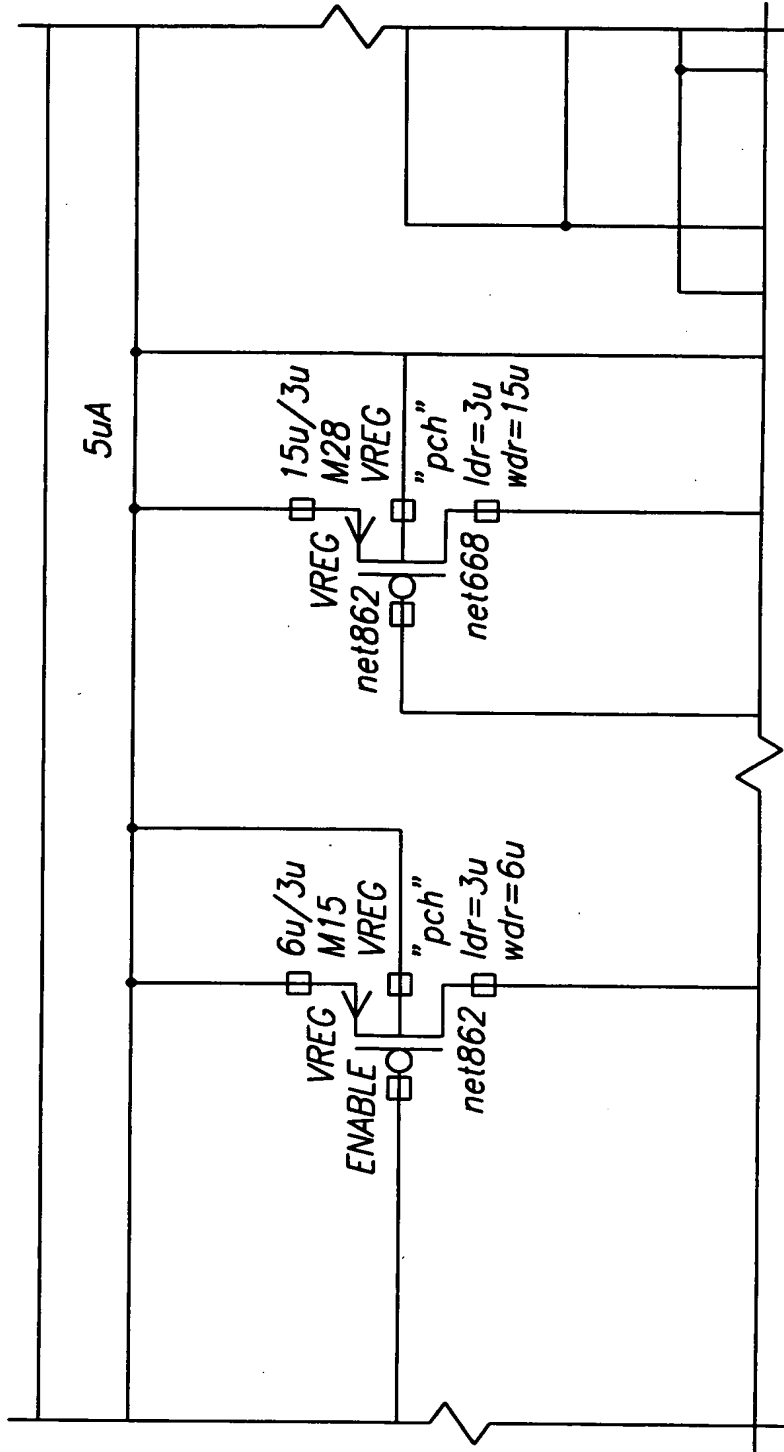
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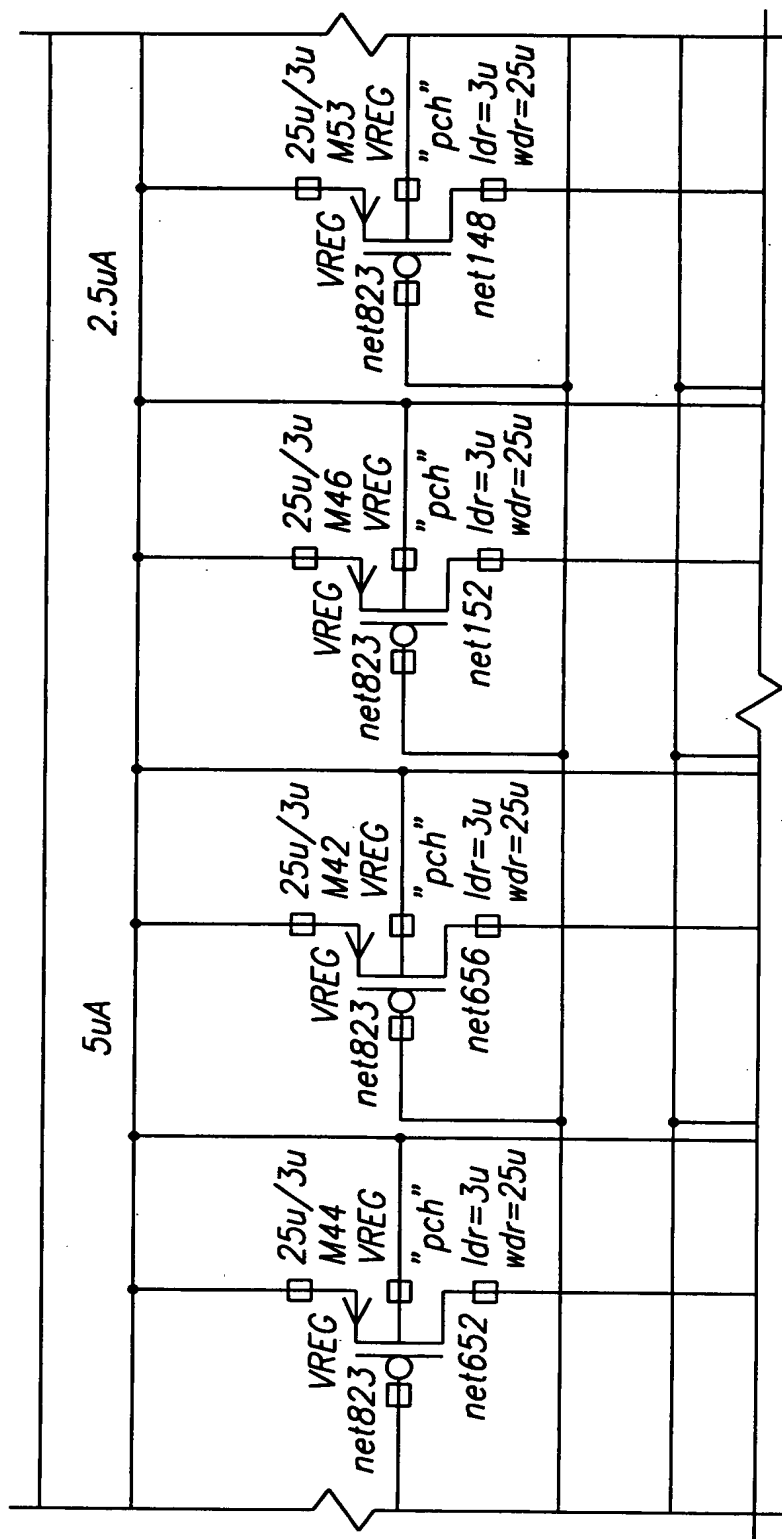


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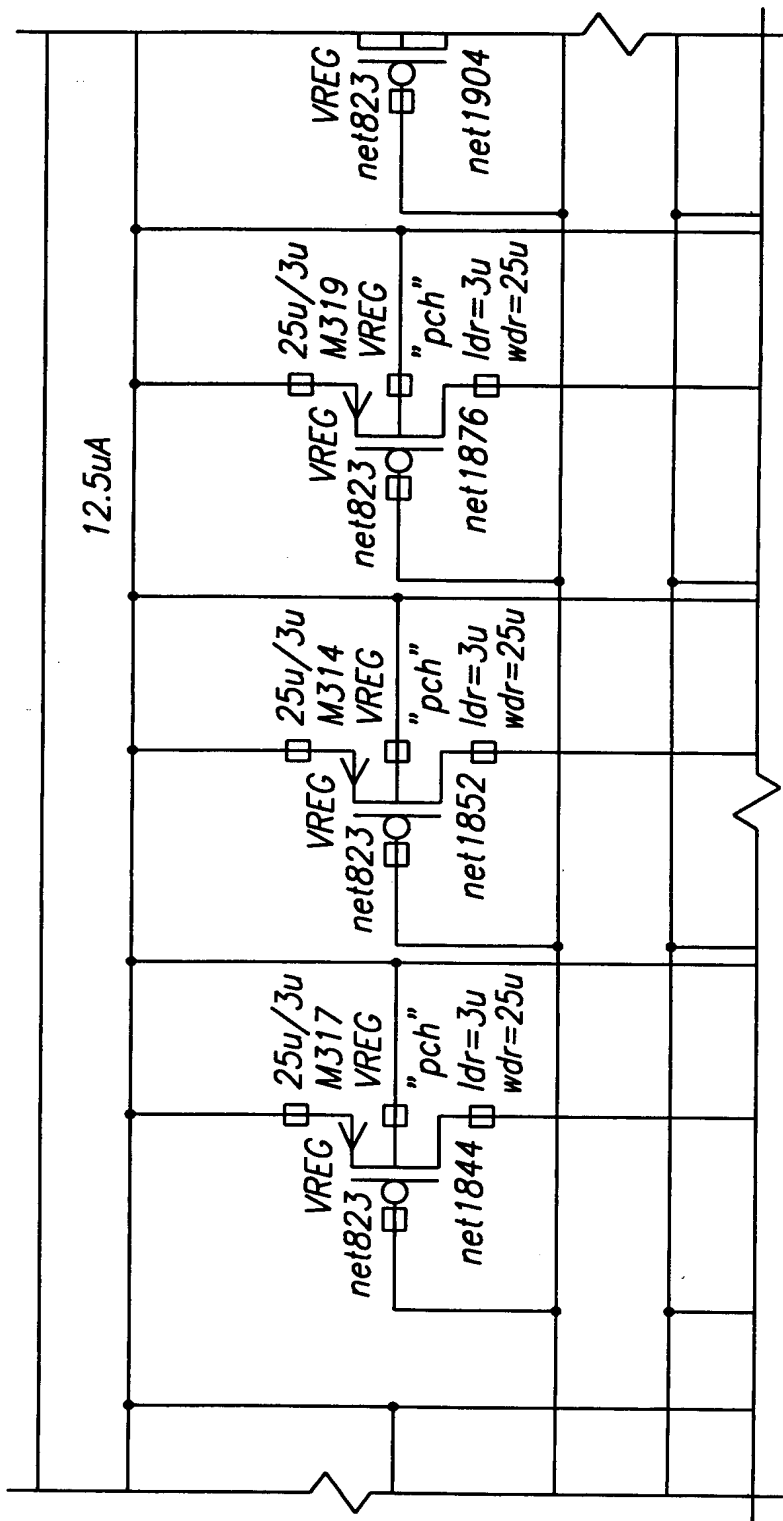
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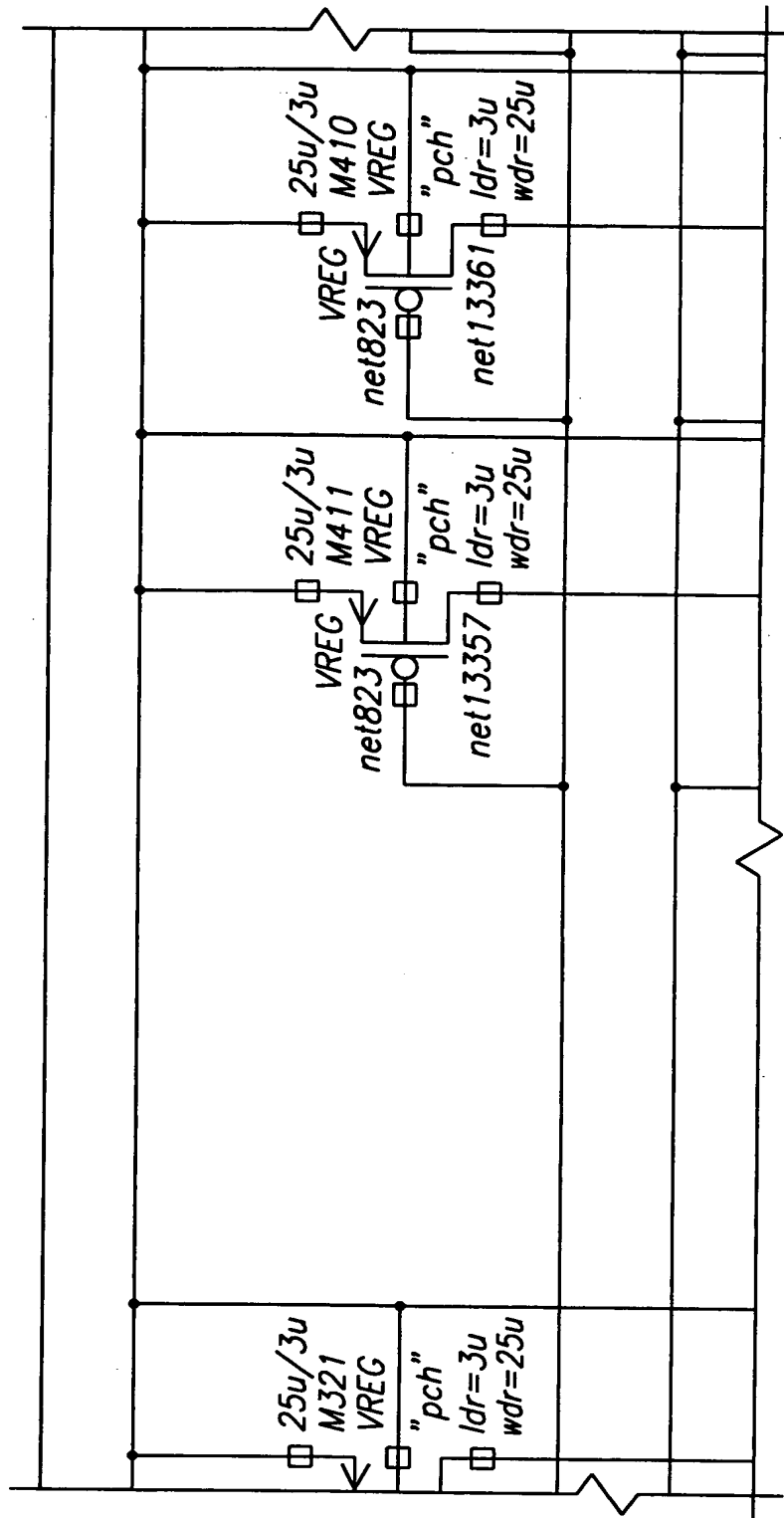
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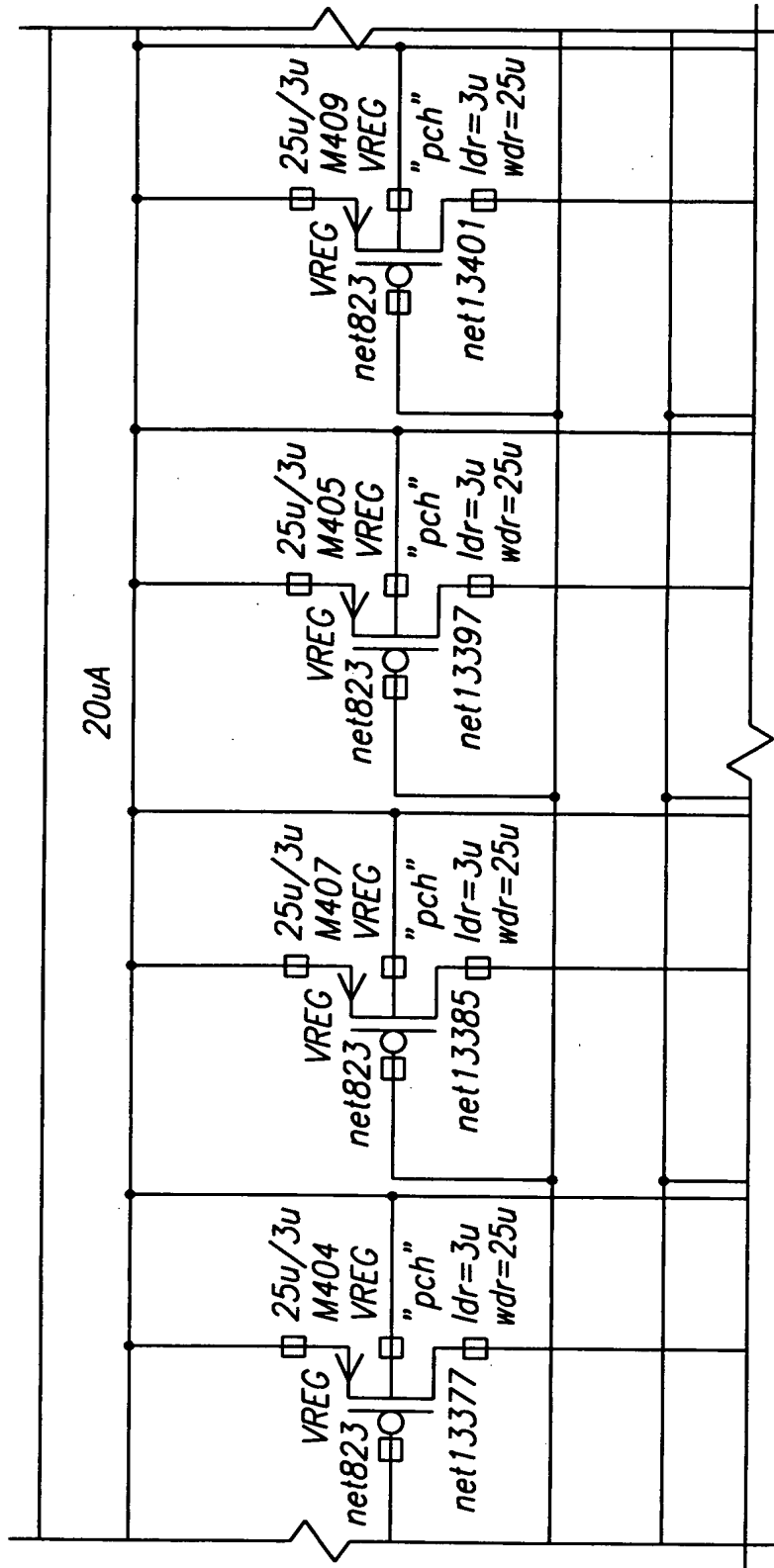
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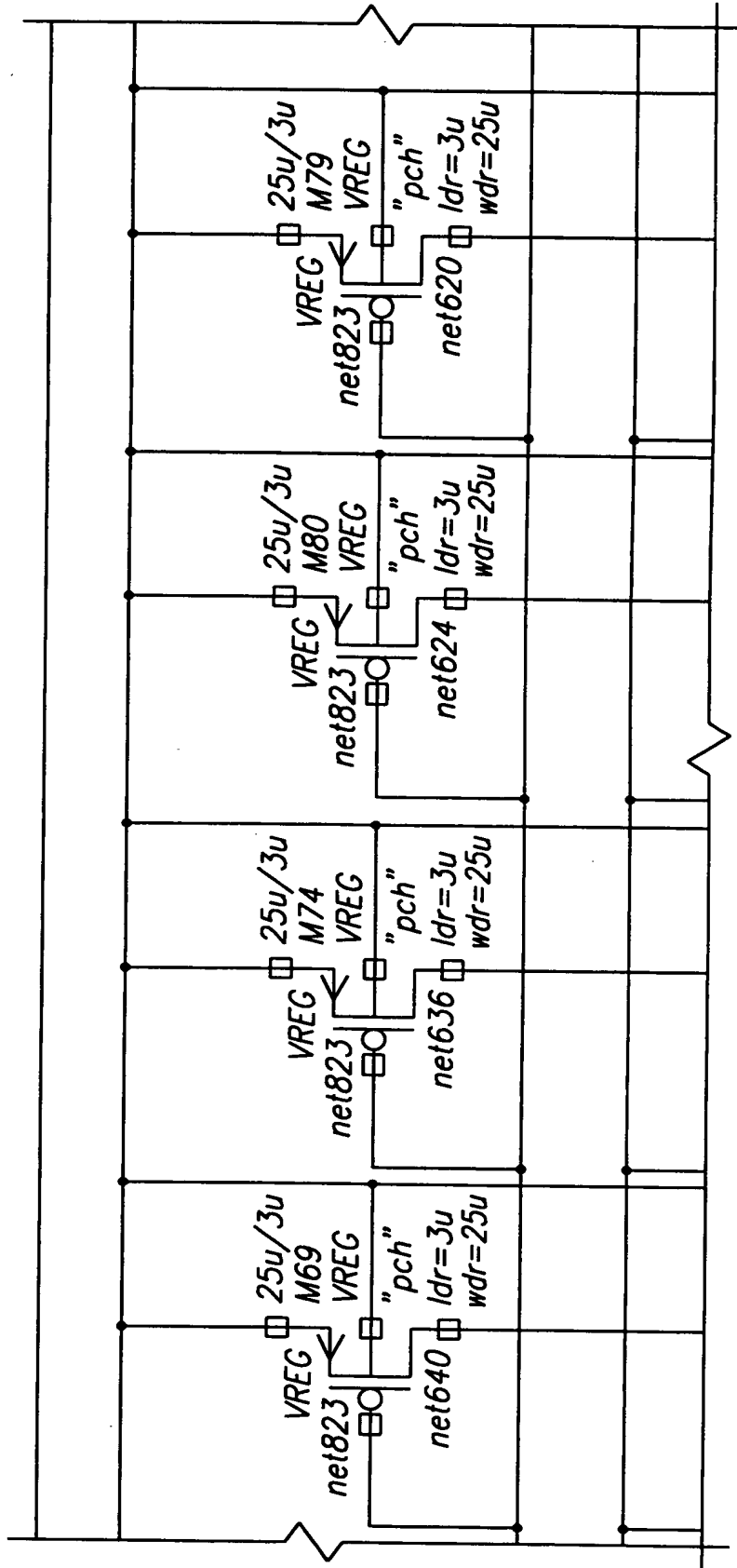
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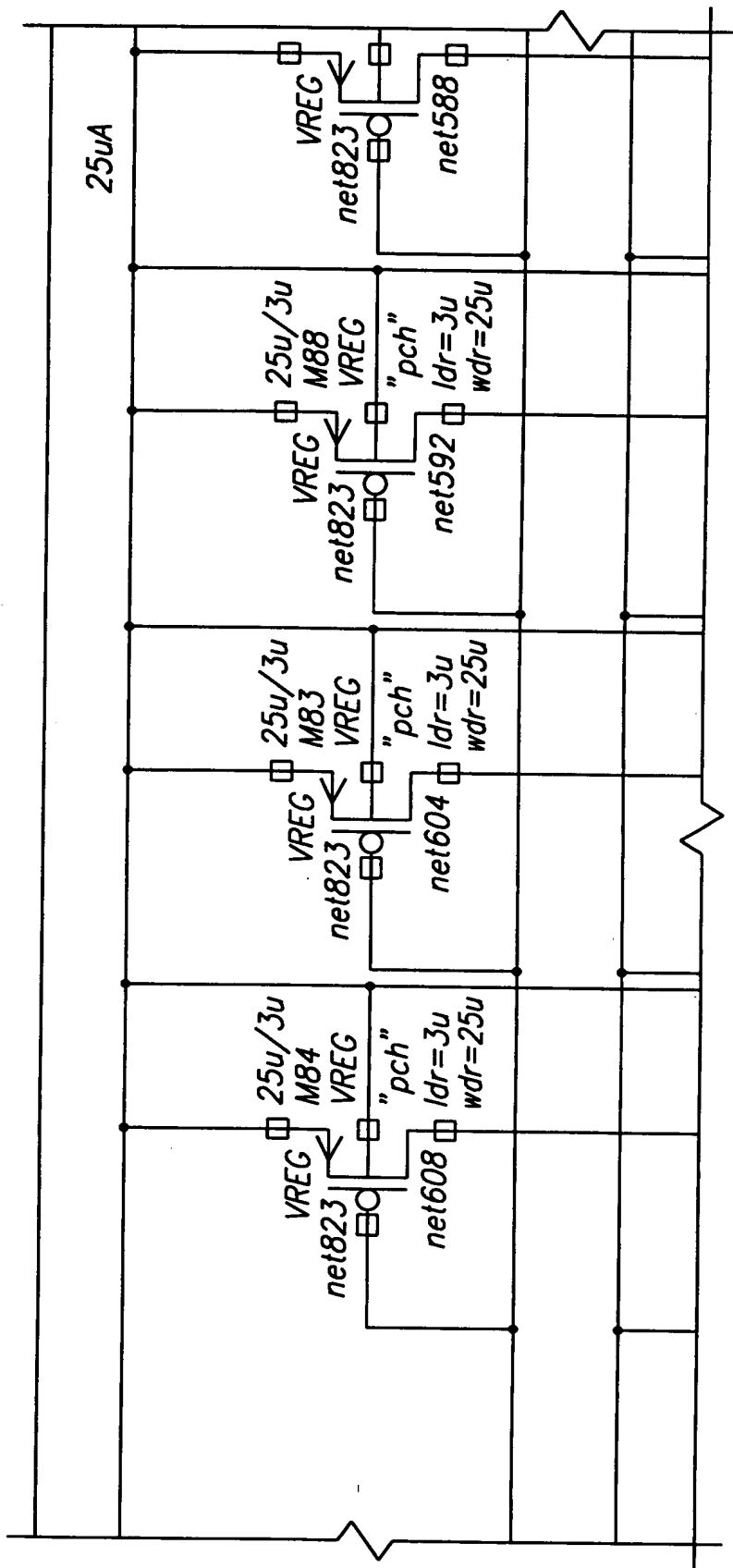


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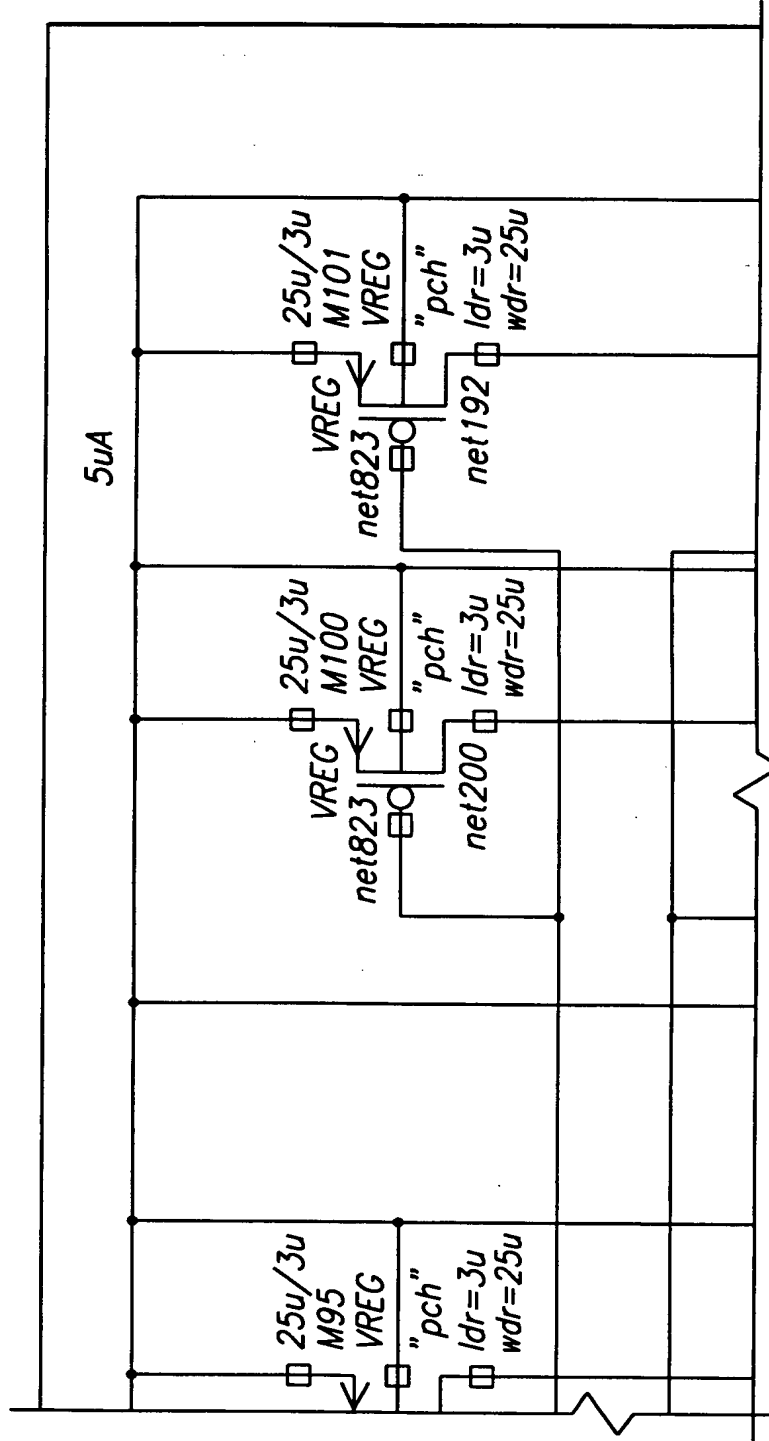
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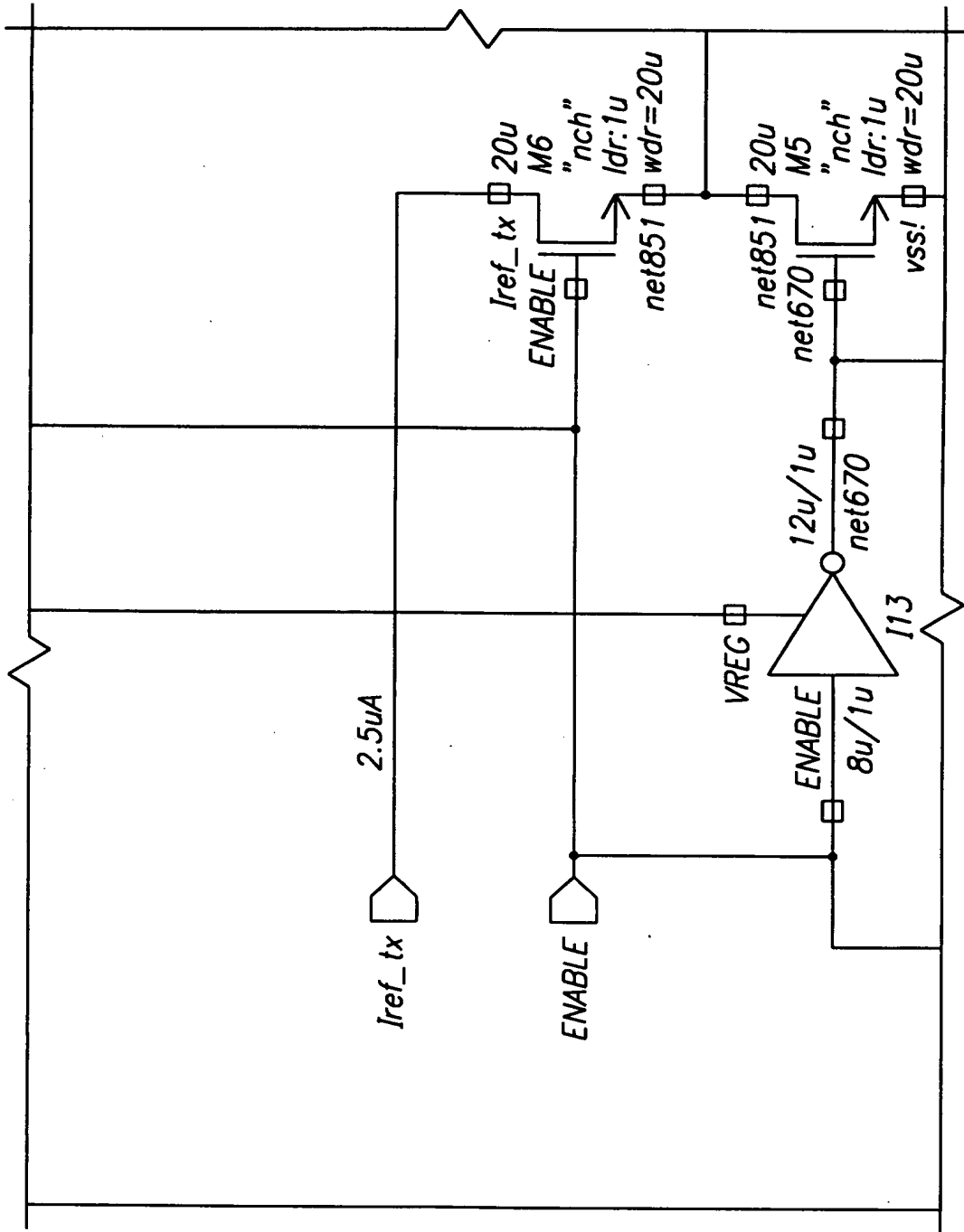
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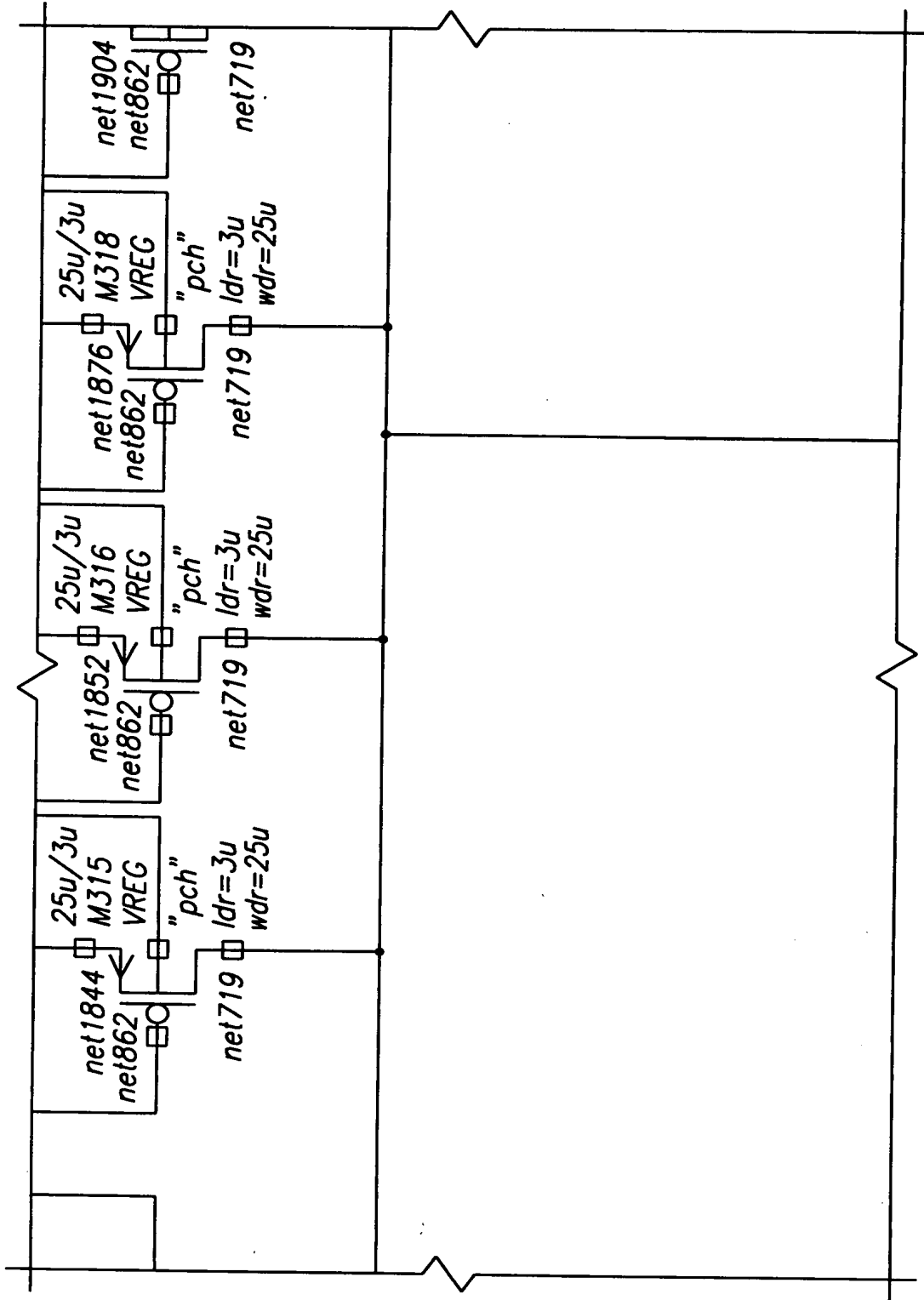
CONTEMPORARY



1. The first part of the document is a list of names and their corresponding dates. The names are: "John Doe", "Jane Smith", "Bob Johnson", "Alice Brown", "Charlie White", "David Green", "Eve Black", "Frank Gray", "Grace Pink", "Henry Blue", "Ivy Yellow", "Jack Purple", "Karen Red", "Leo Orange", "Mia Silver", "Noah Gold", "Olivia Bronze", "Peter Copper", "Quinn Iron", "Rachel Steel", "Sam Tin", "Tina Lead", "Uma Zinc", "Victor Nickel", "Wendy Platinum", "Xavier Silver", "Yara Gold", "Zoe Bronze". The dates are: "1990-01-01", "1990-02-01", "1990-03-01", "1990-04-01", "1990-05-01", "1990-06-01", "1990-07-01", "1990-08-01", "1990-09-01", "1990-10-01", "1990-11-01", "1990-12-01", "1991-01-01", "1991-02-01", "1991-03-01", "1991-04-01", "1991-05-01", "1991-06-01", "1991-07-01", "1991-08-01", "1991-09-01", "1991-10-01", "1991-11-01", "1991-12-01", "1992-01-01", "1992-02-01", "1992-03-01", "1992-04-01", "1992-05-01", "1992-06-01", "1992-07-01", "1992-08-01", "1992-09-01", "1992-10-01", "1992-11-01", "1992-12-01".



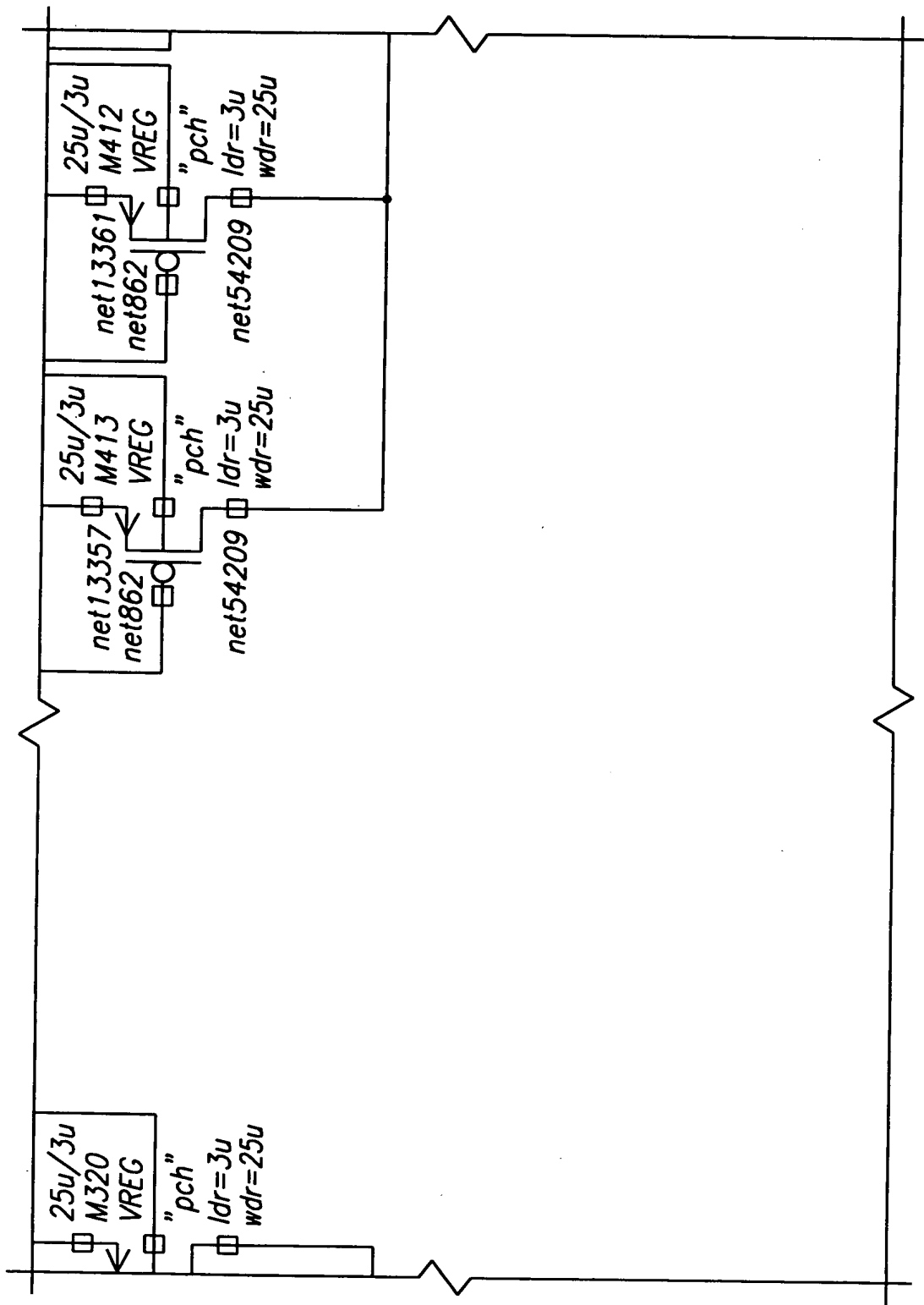
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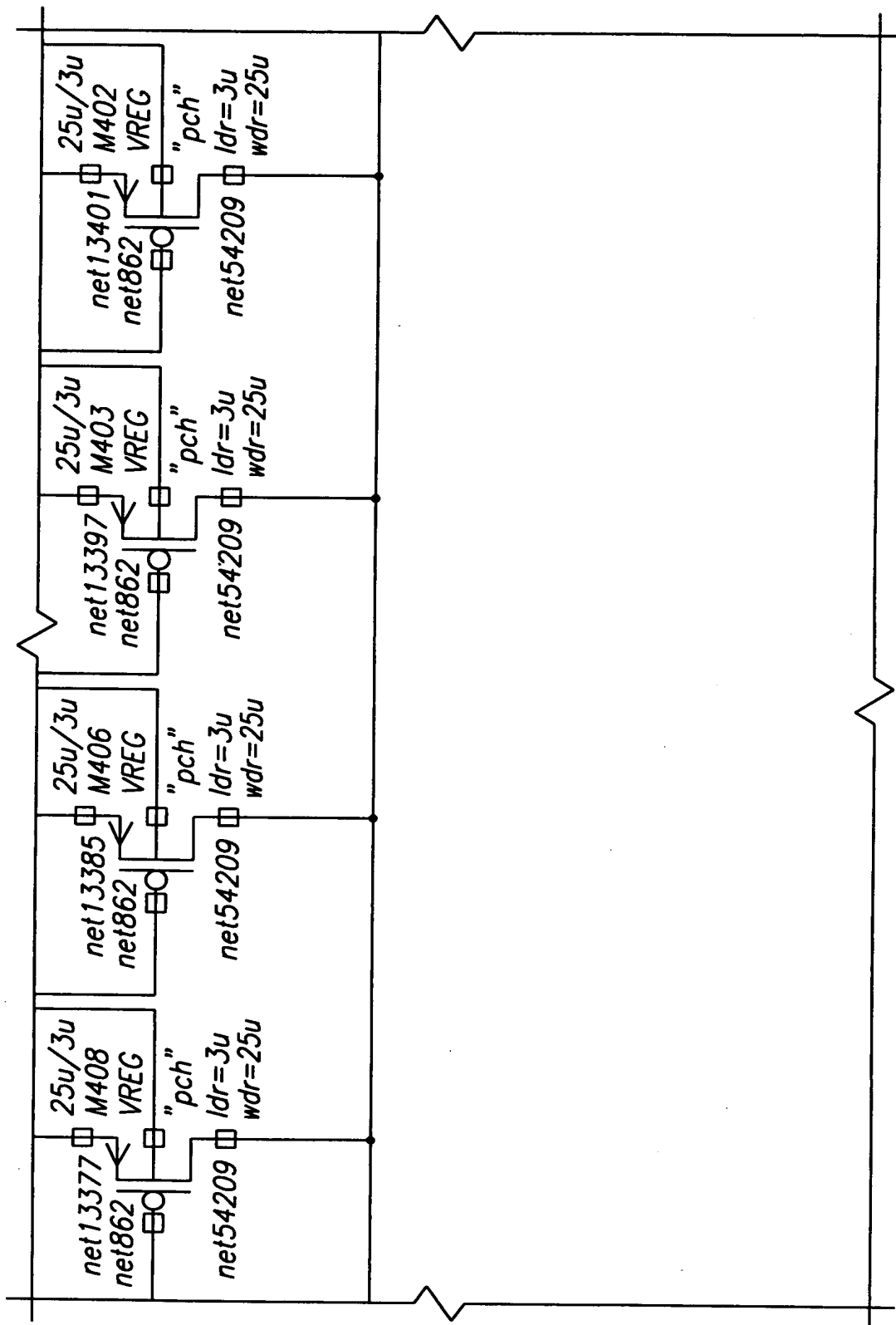
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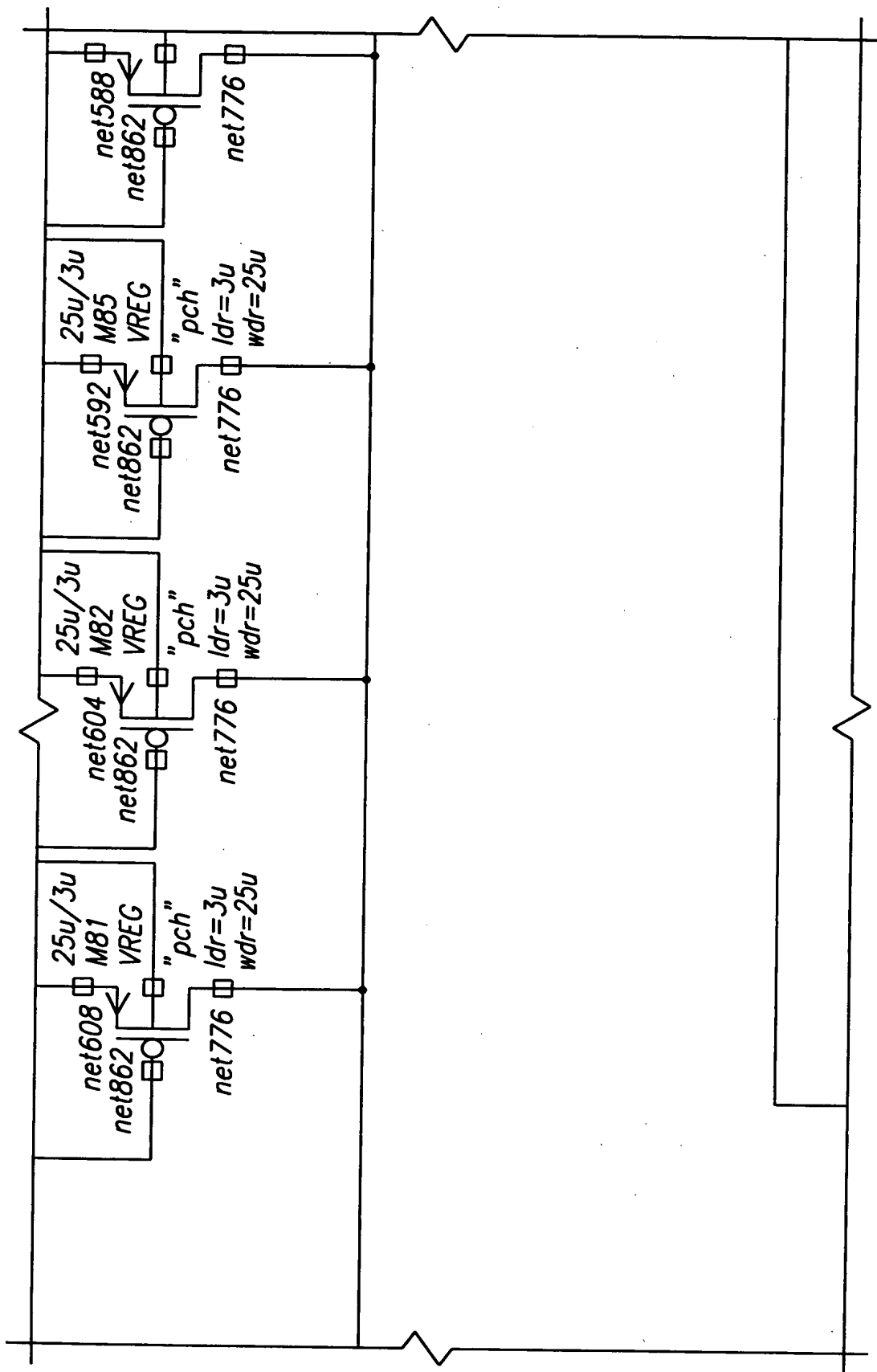
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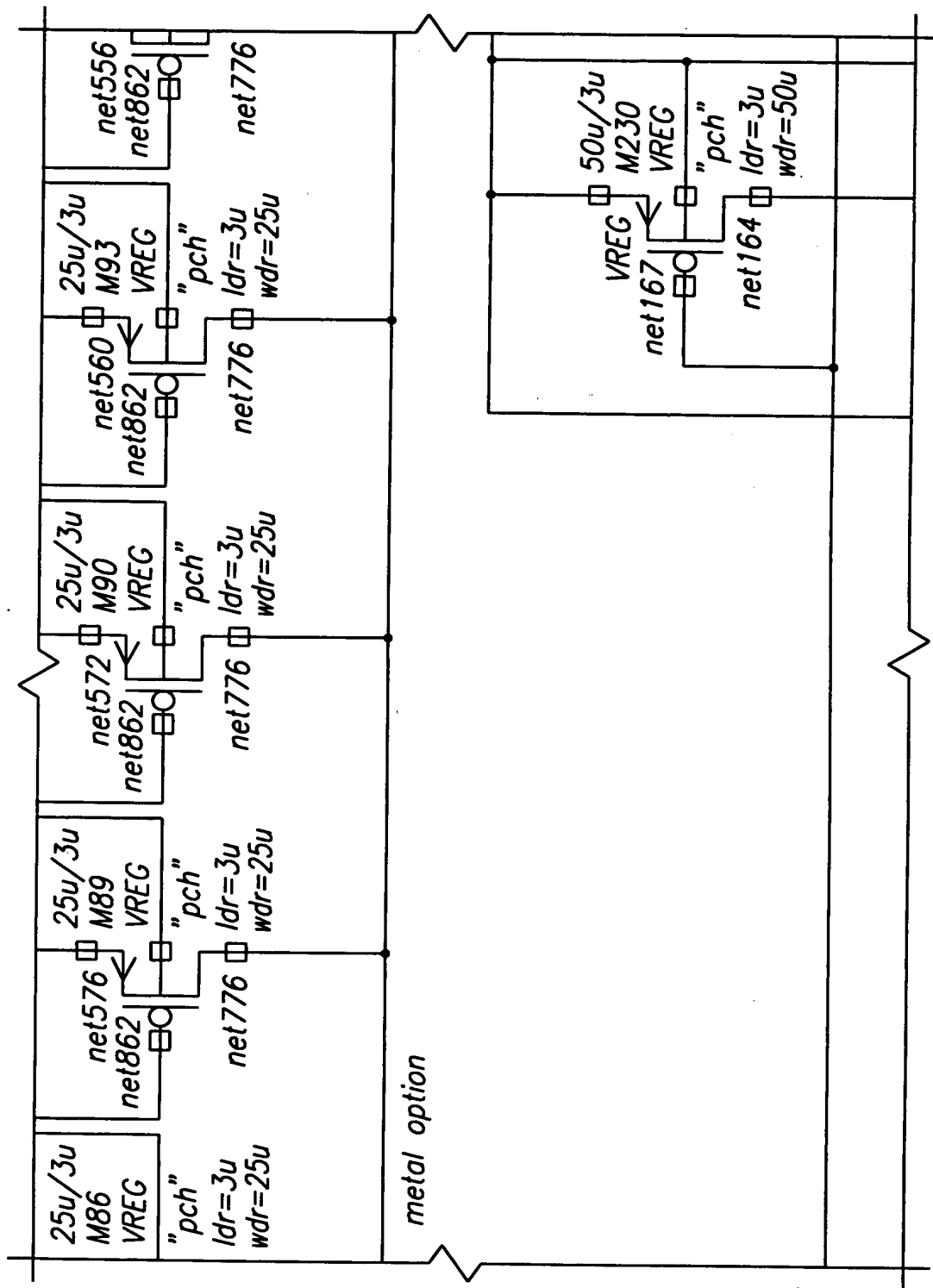


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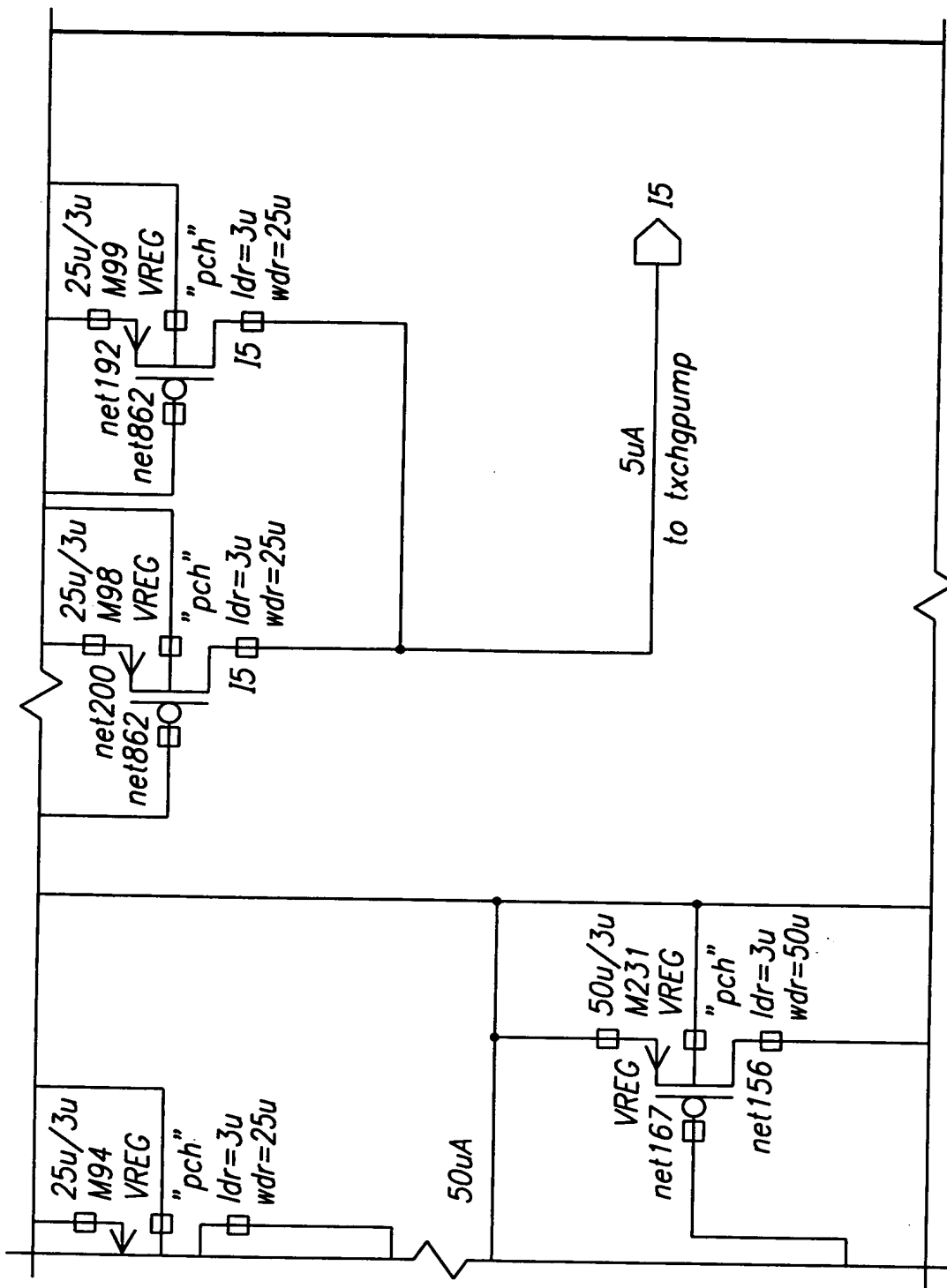
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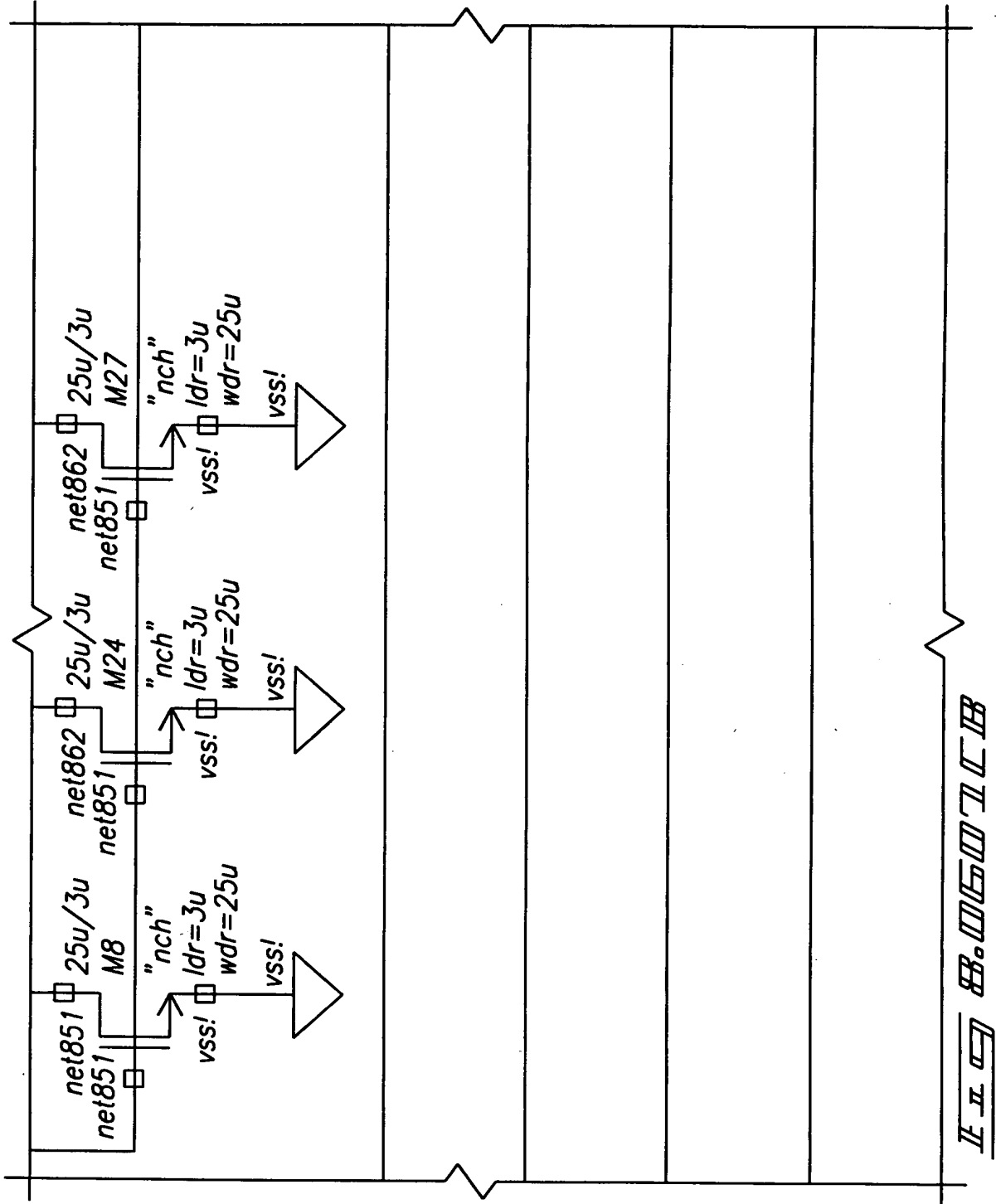
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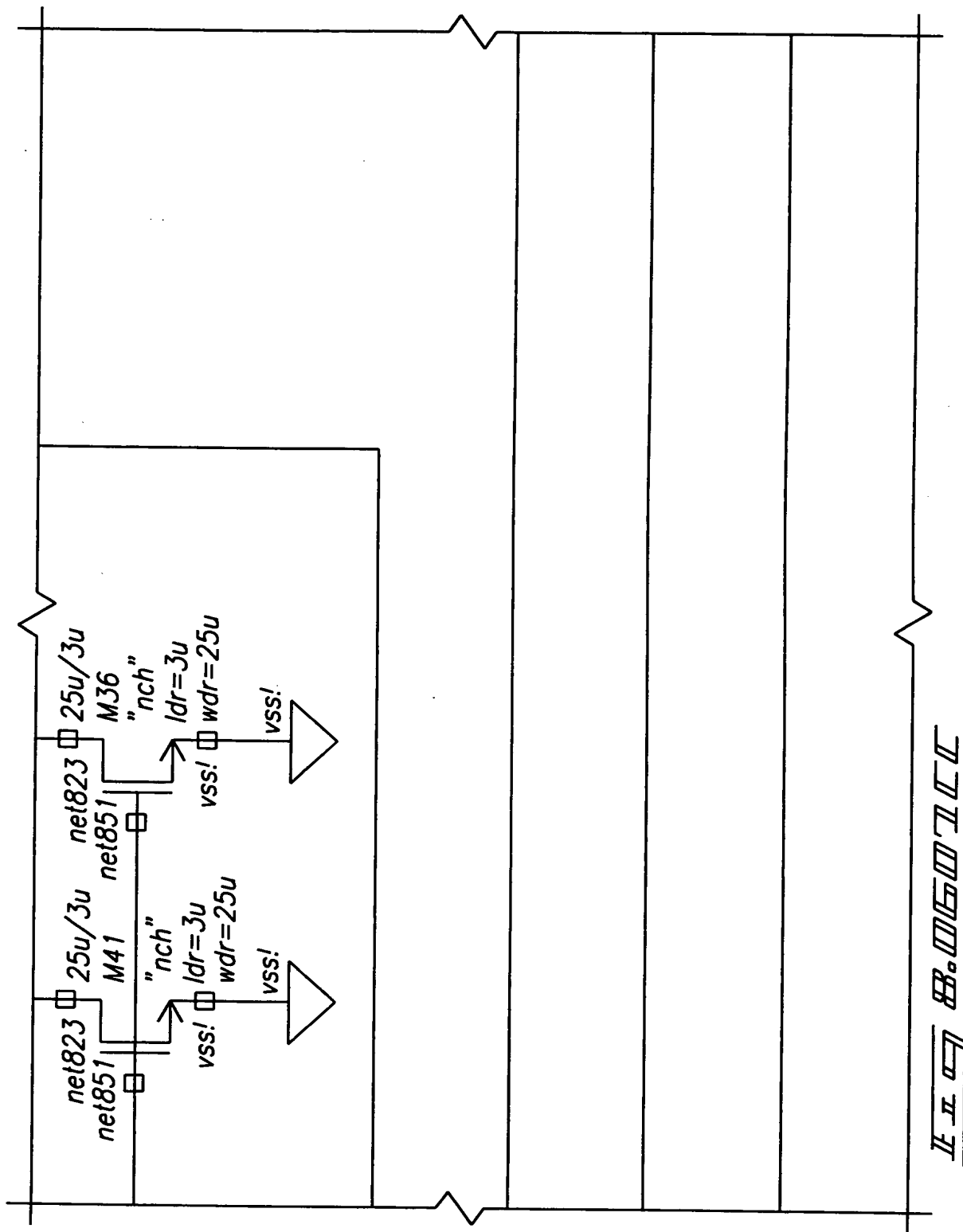
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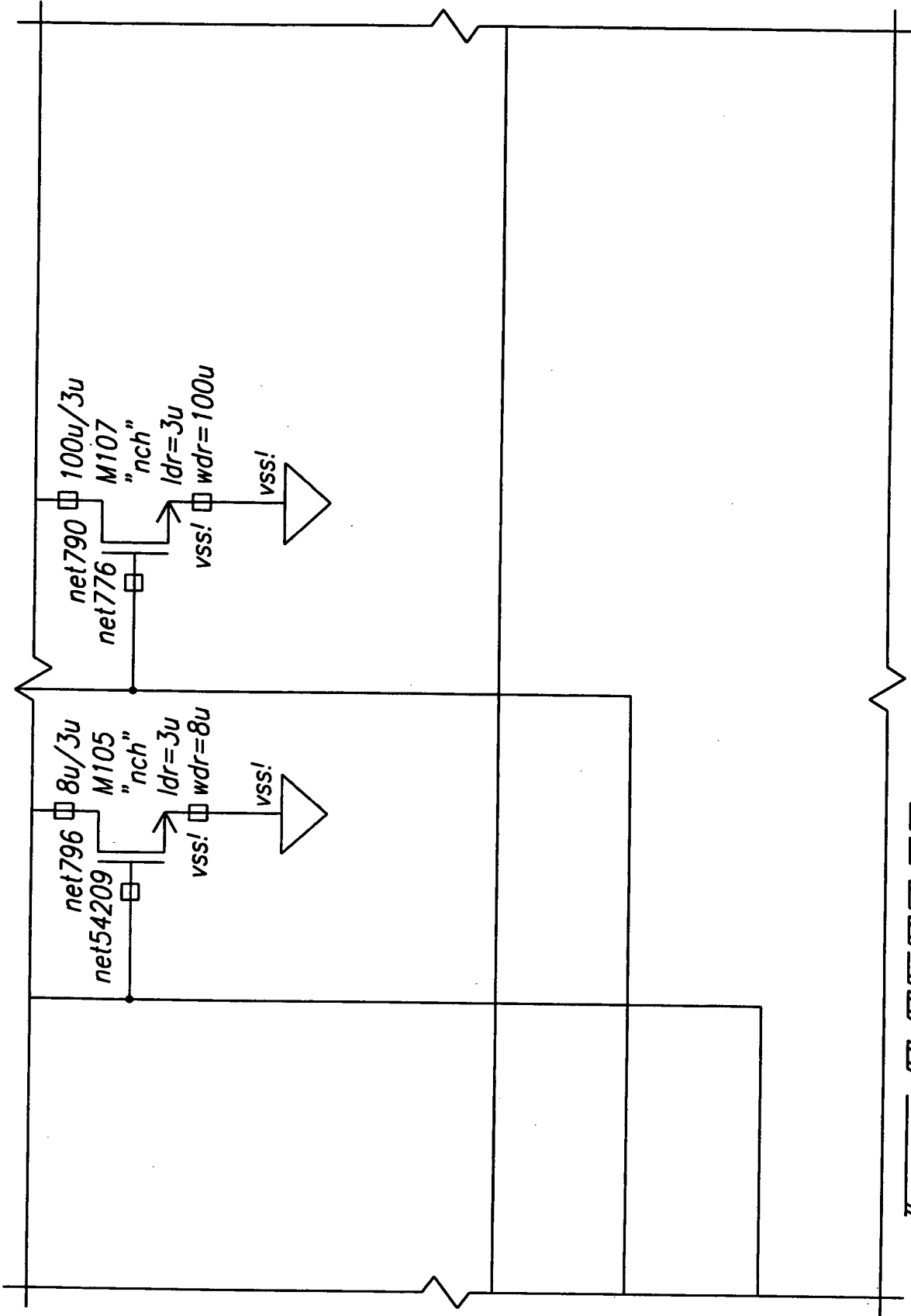


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Figure 1: Schematic representation of the experimental design. The diagram shows a sequence of events: 'Stimulus presentation' (a box with a question mark), 'Response' (a box with a question mark), 'Feedback' (a box with a question mark), and 'Inter-trial interval' (a box with a question mark). The sequence is repeated for 'Trial 1' and 'Trial 2'. The 'Inter-trial interval' is labeled as '1000 ms'.

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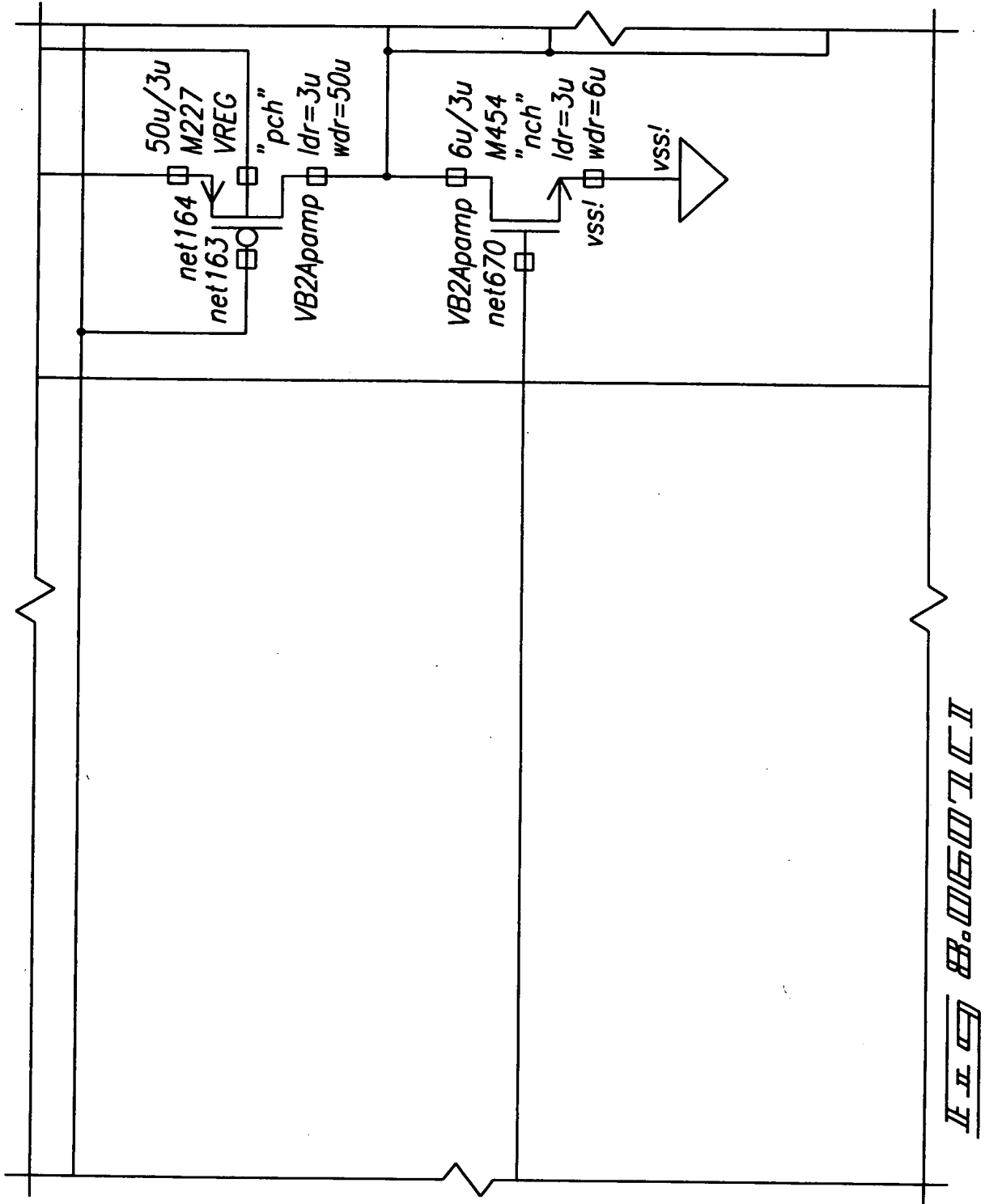
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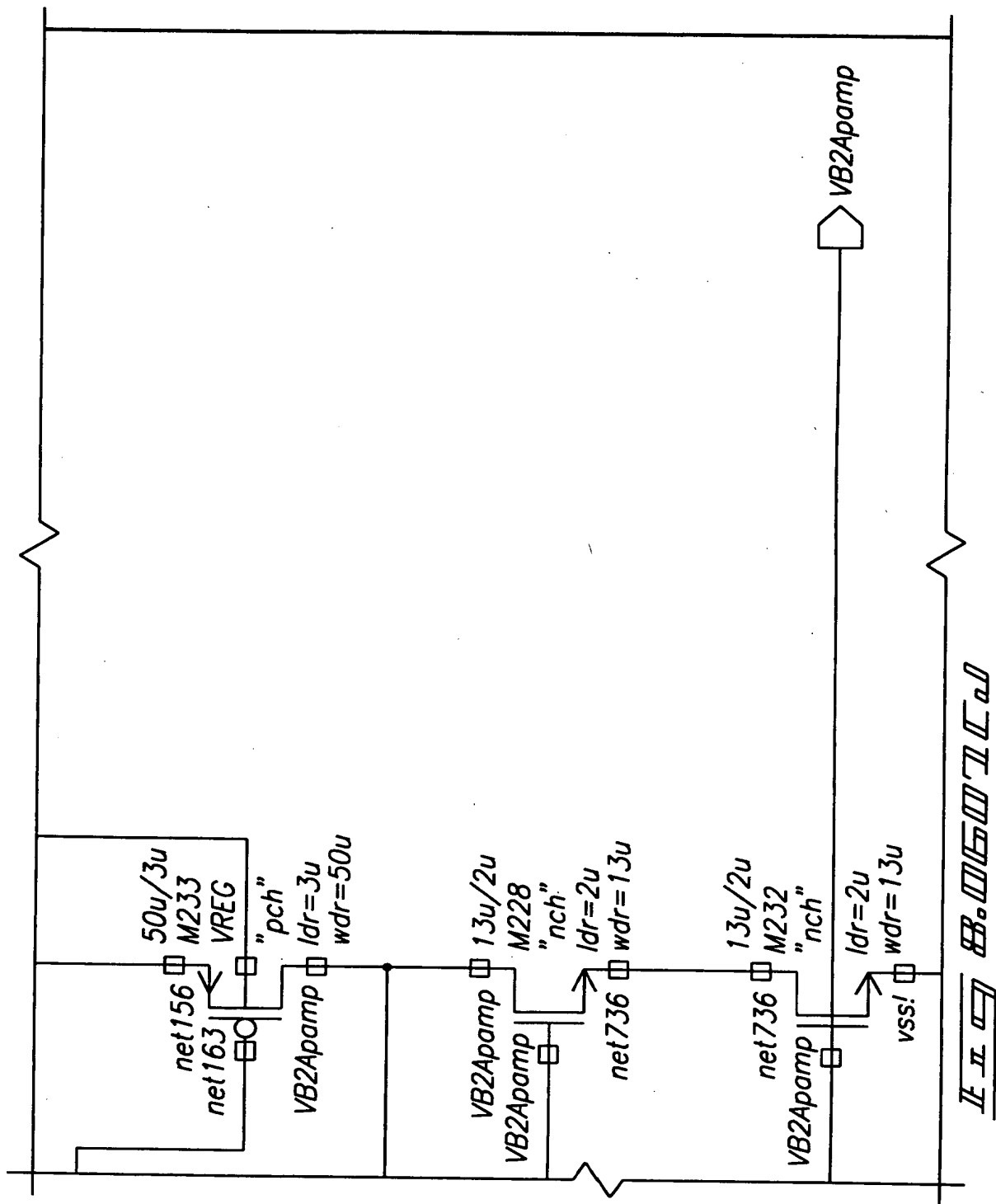
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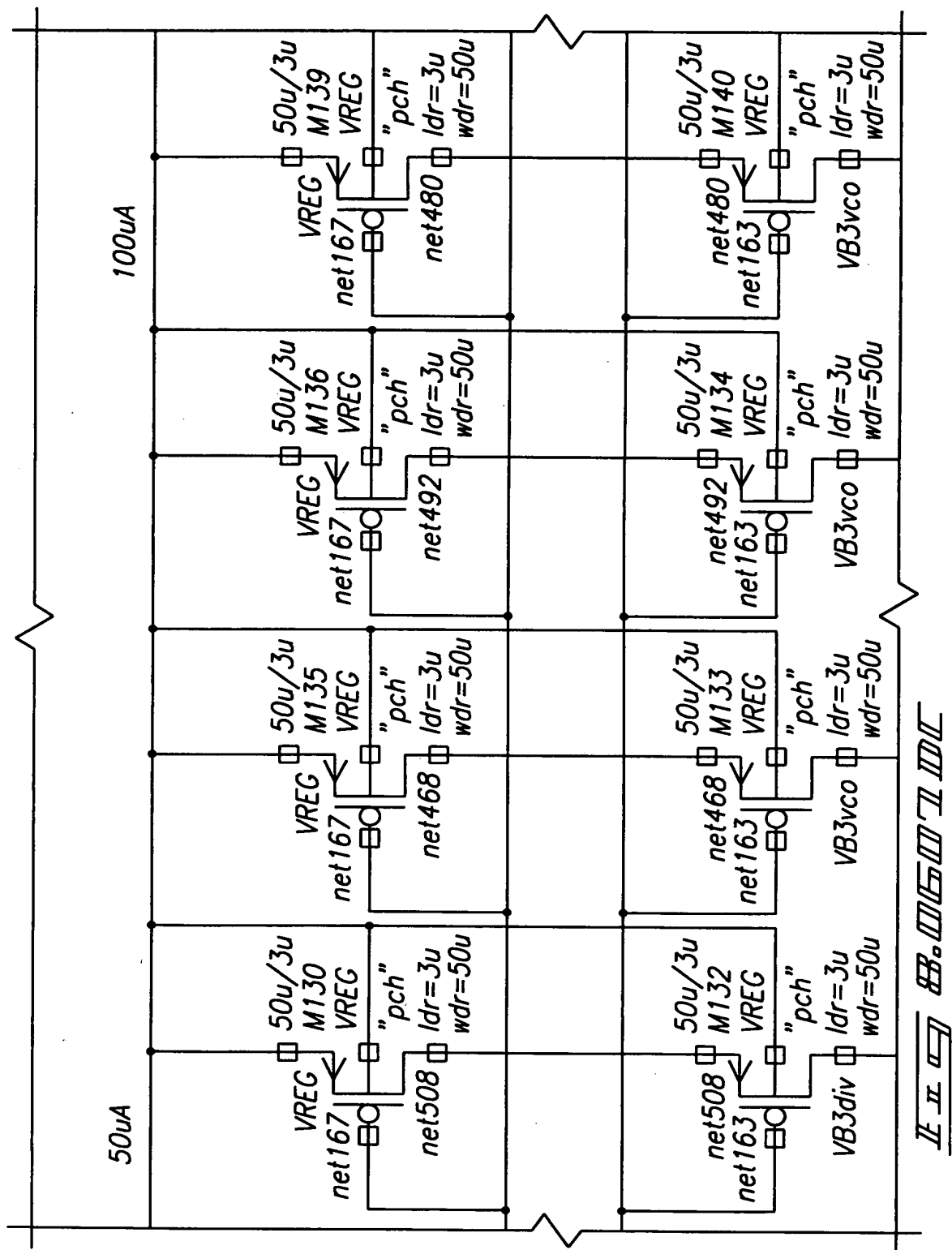
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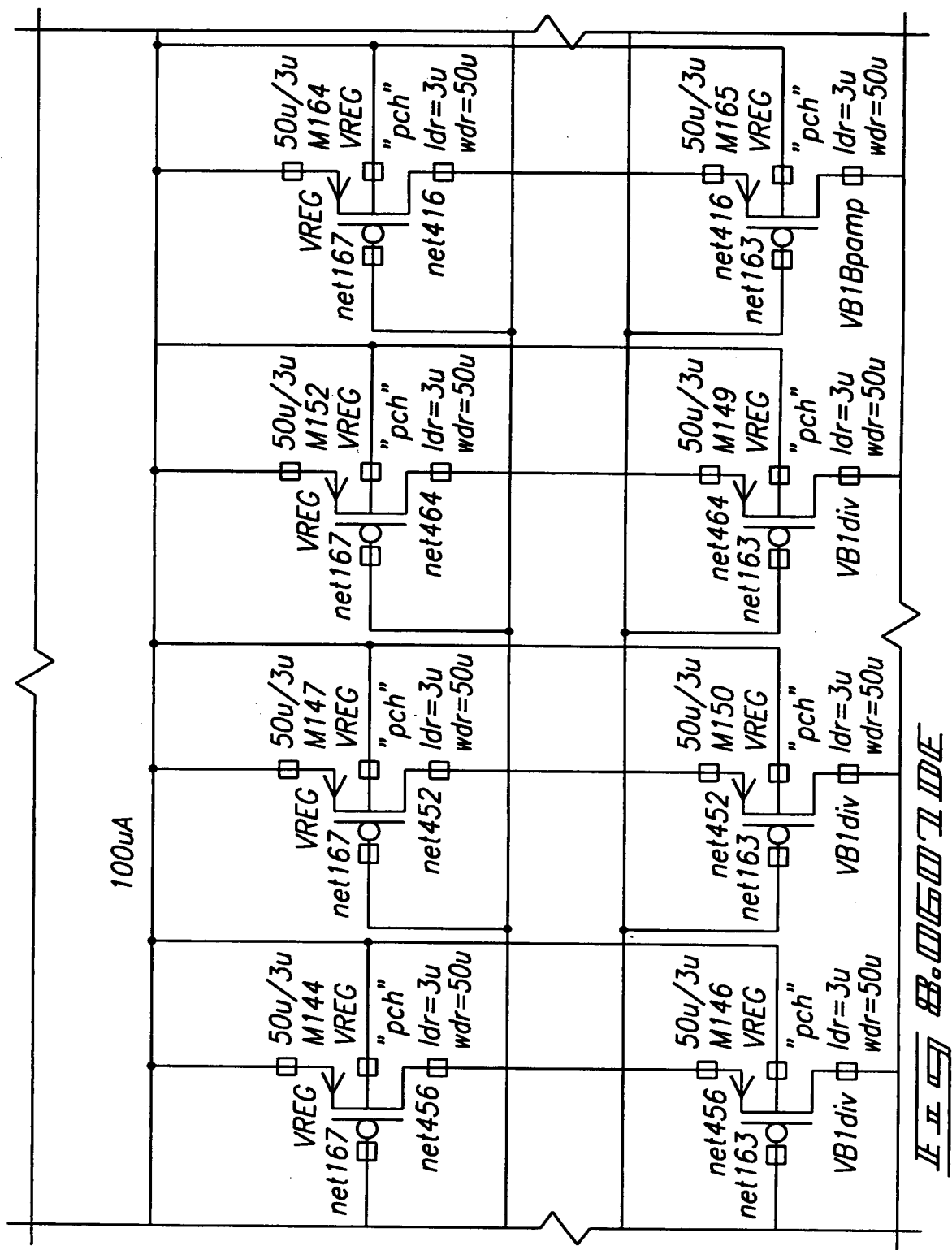
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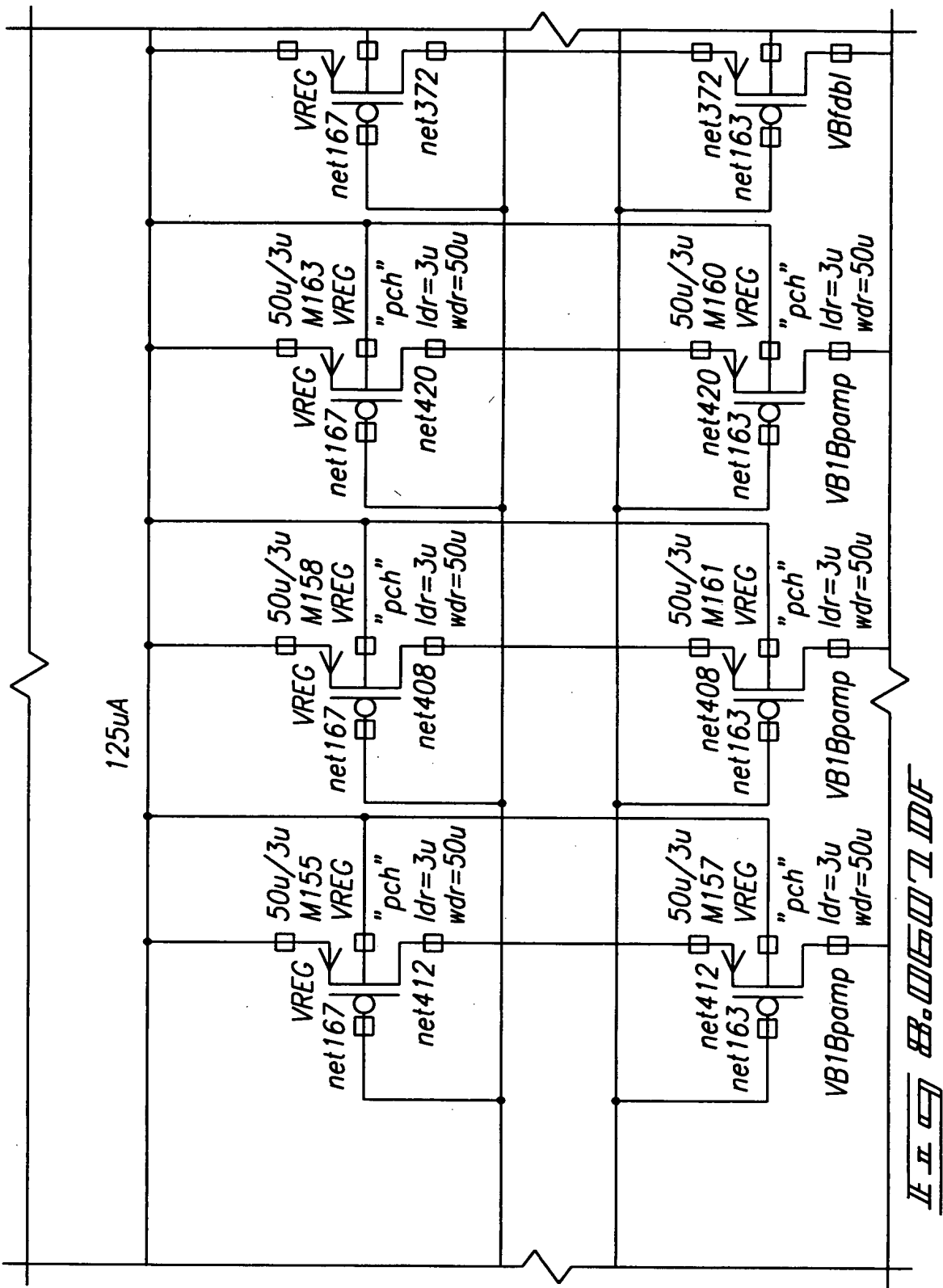


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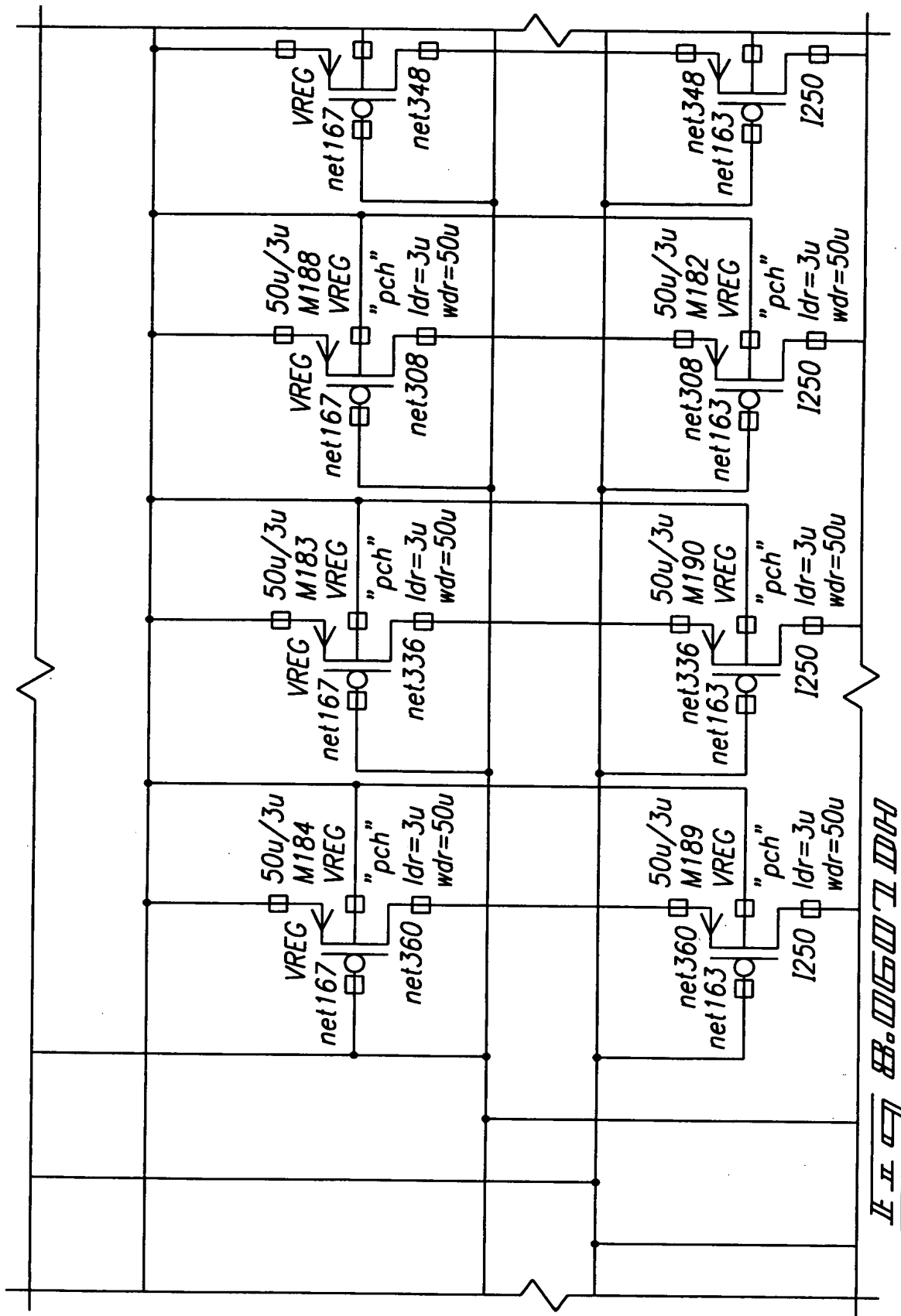
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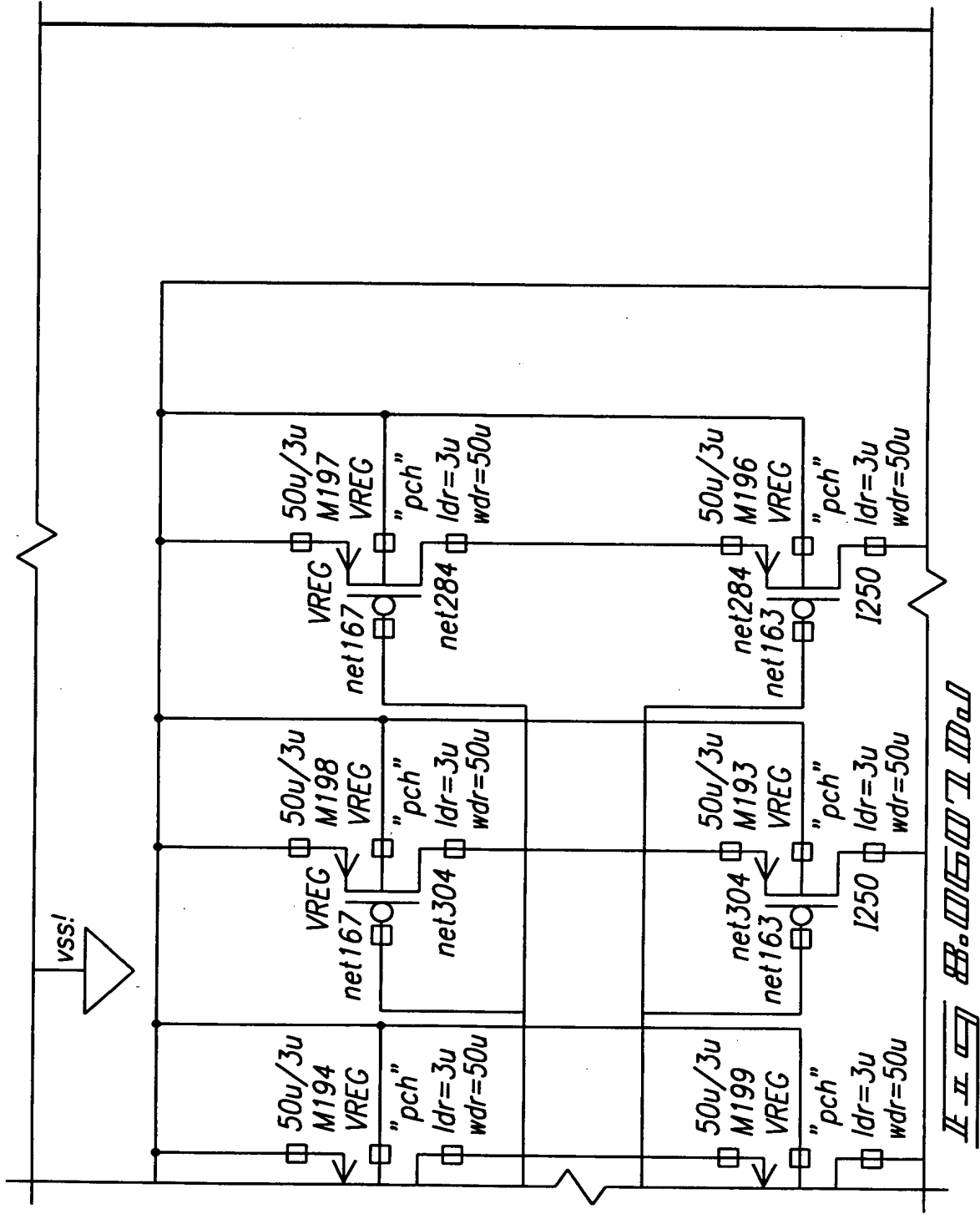
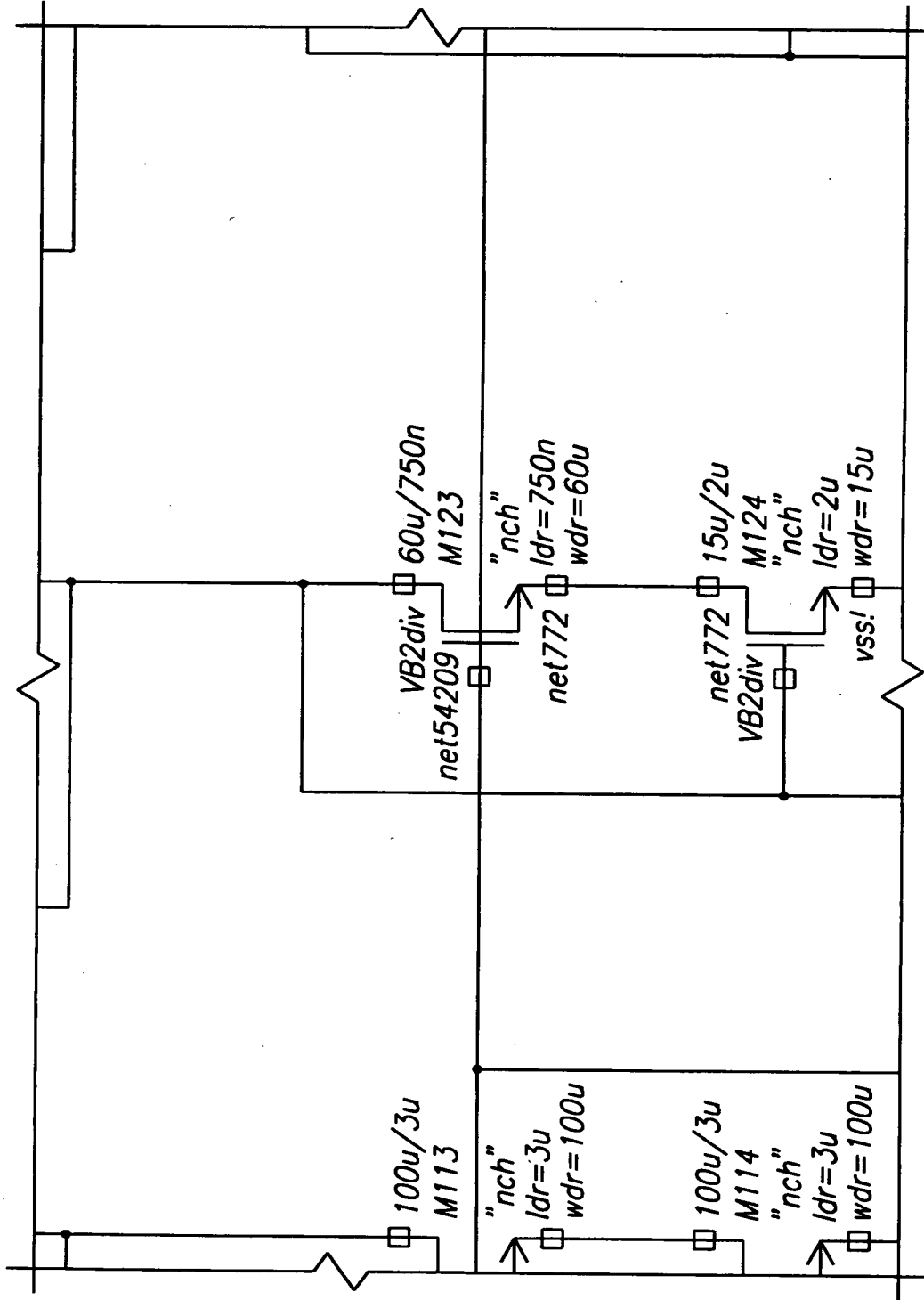




Figure 1. The effect of the concentration of the *Agrobacterium* strain on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in YEA medium at 28°C for 24 h. The cell concentration was adjusted to 10⁸ cells/ml. The transformation efficiency was determined by the number of transformants per 10⁸ cells. The data are the mean ± SD of three independent experiments. The asterisk indicates a significant difference (p < 0.05) between the control and the treated groups.

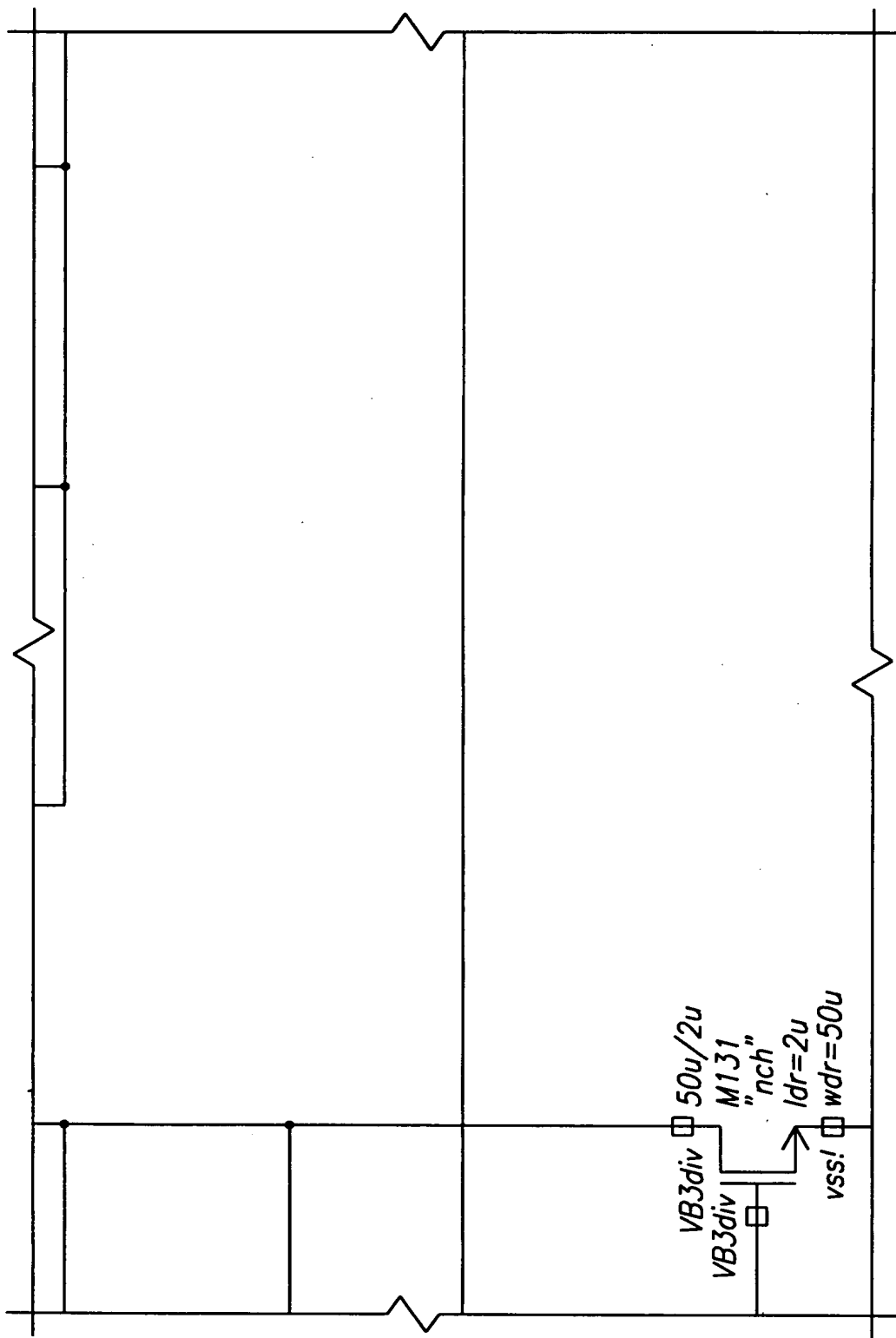
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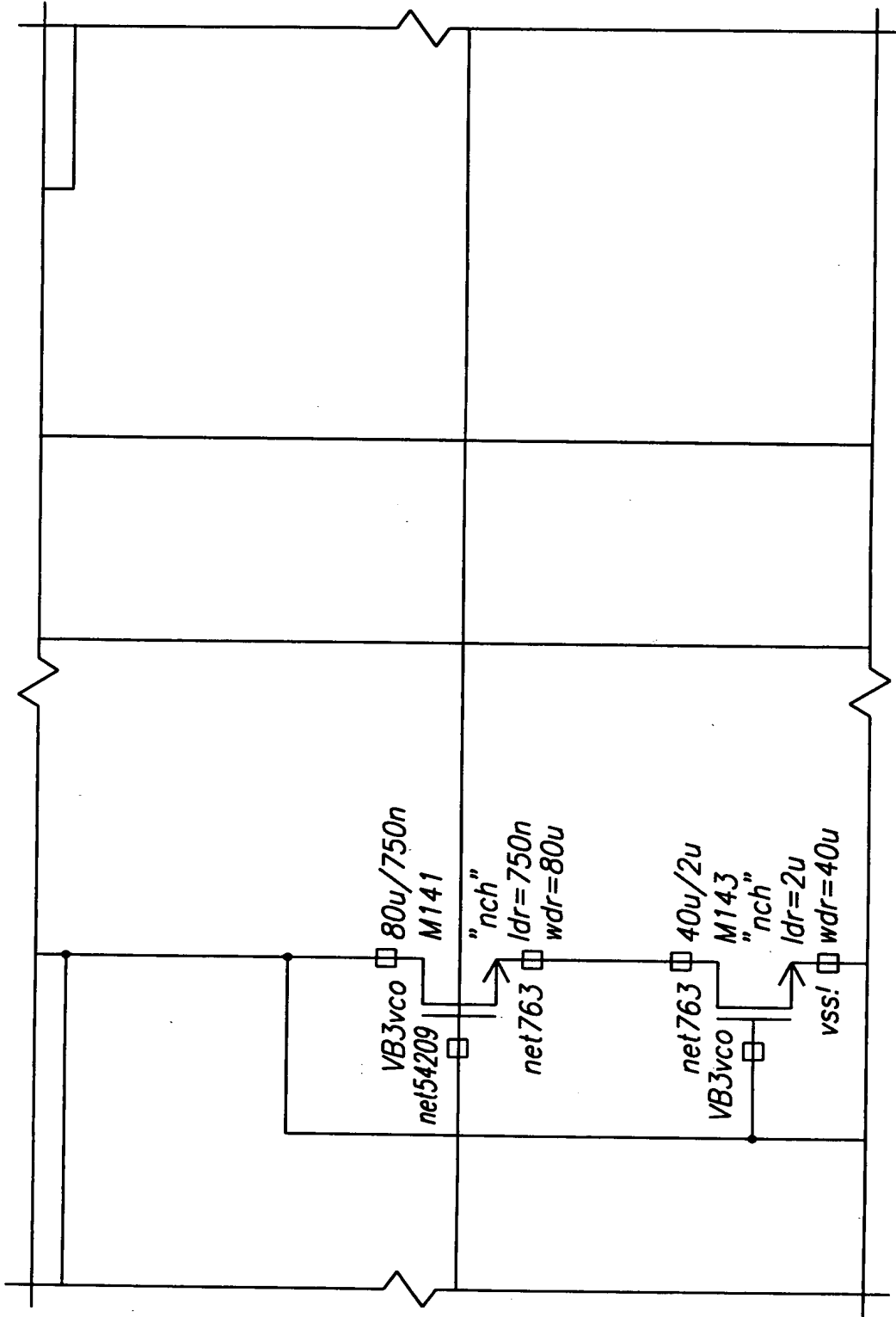
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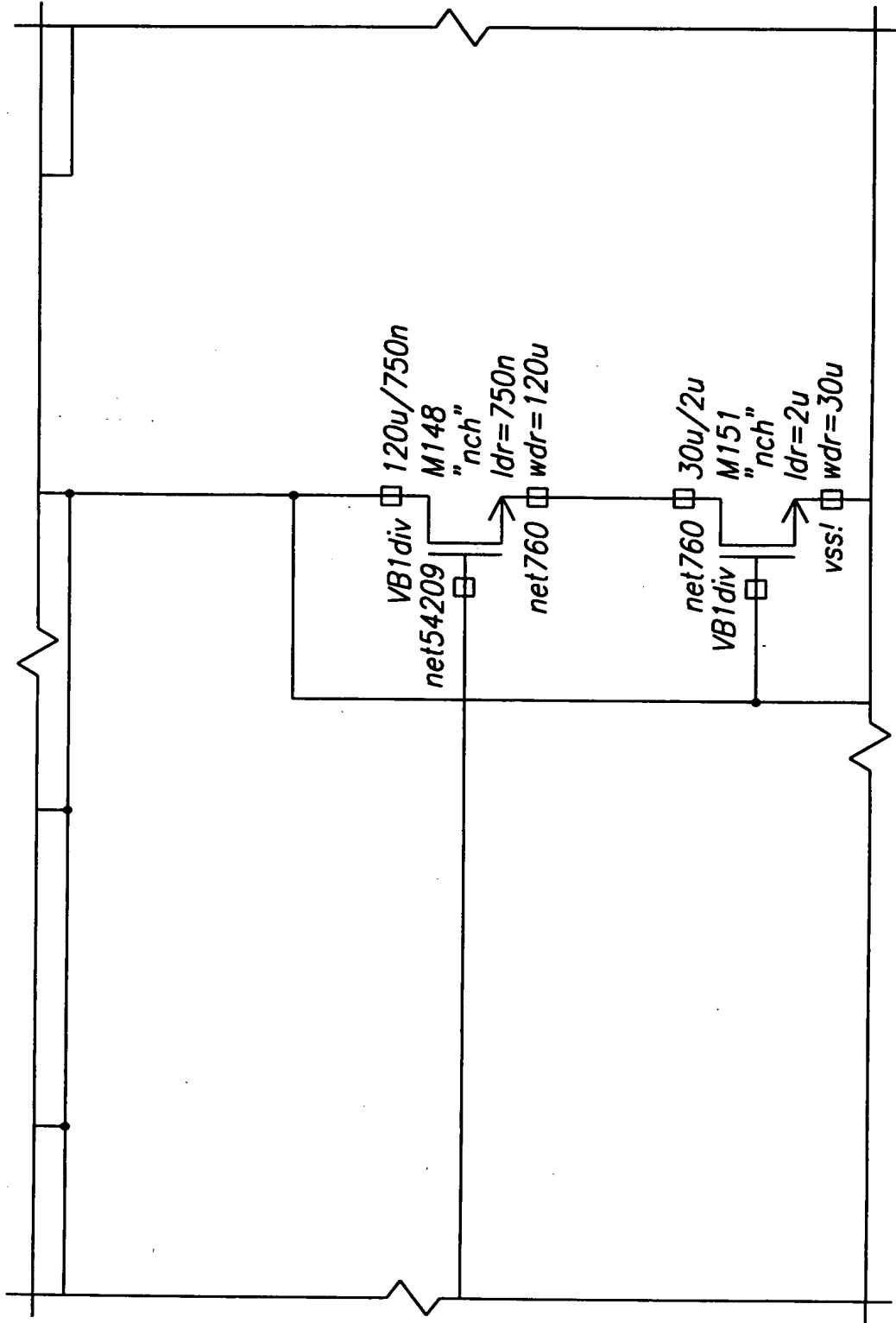


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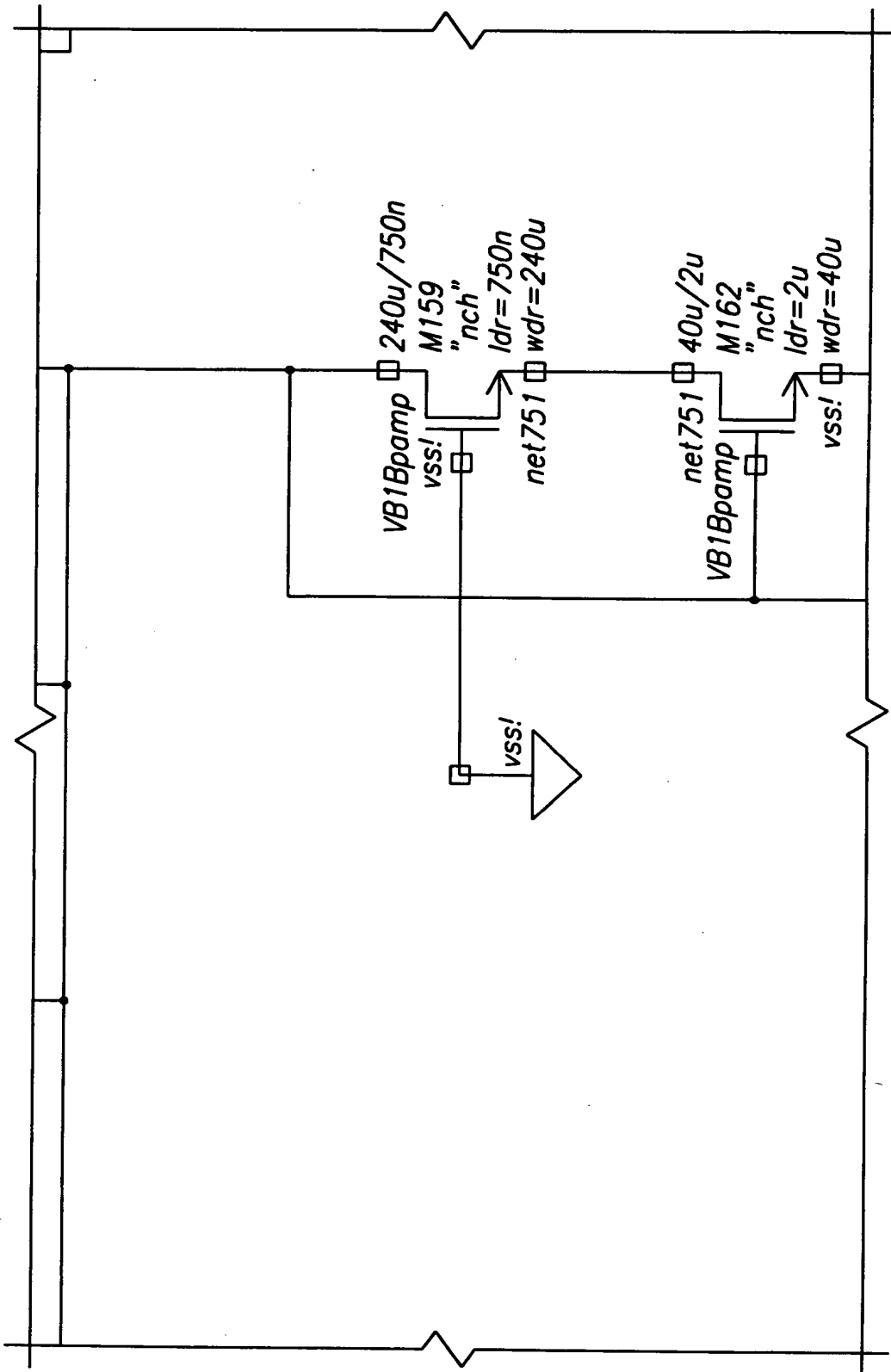
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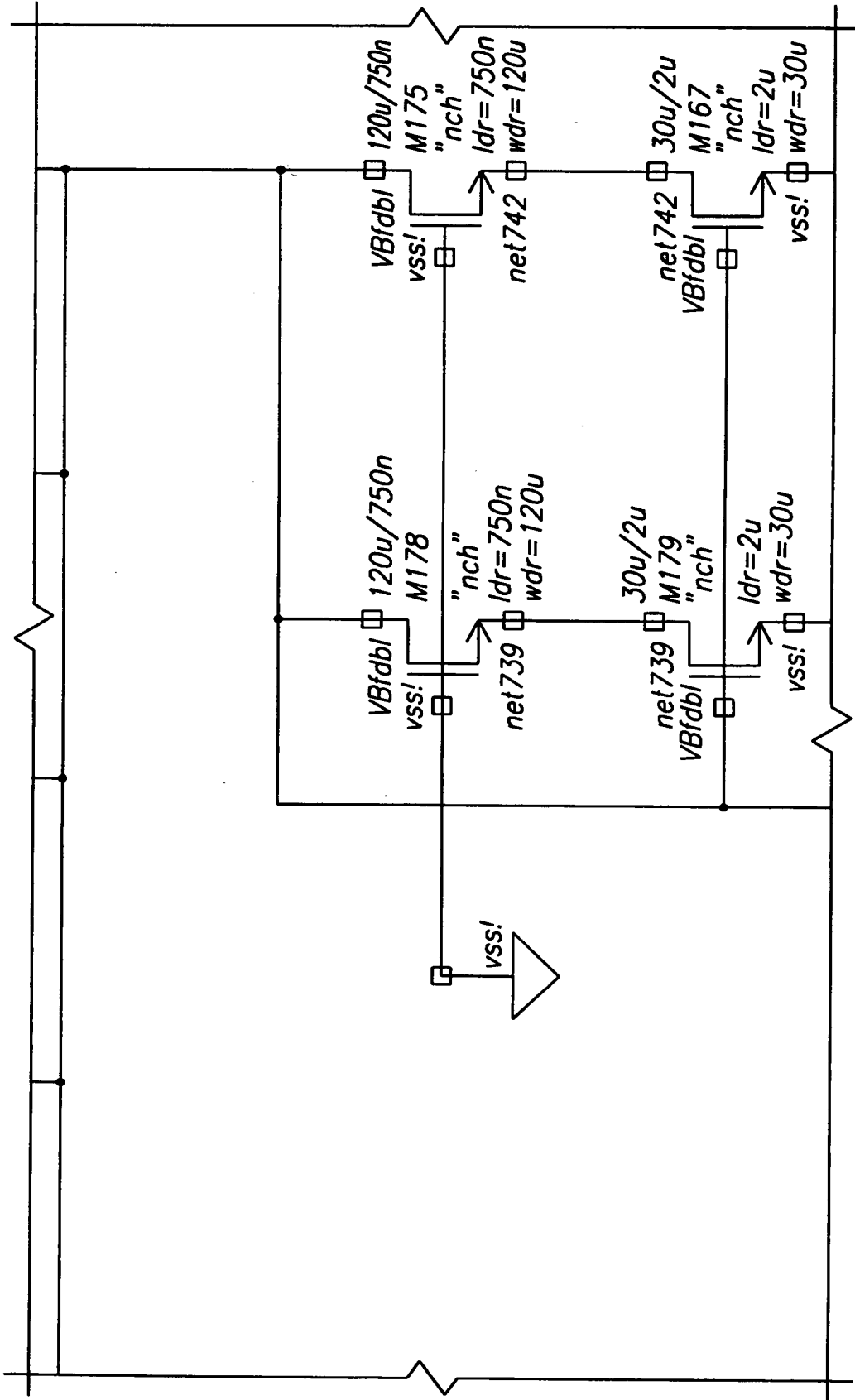
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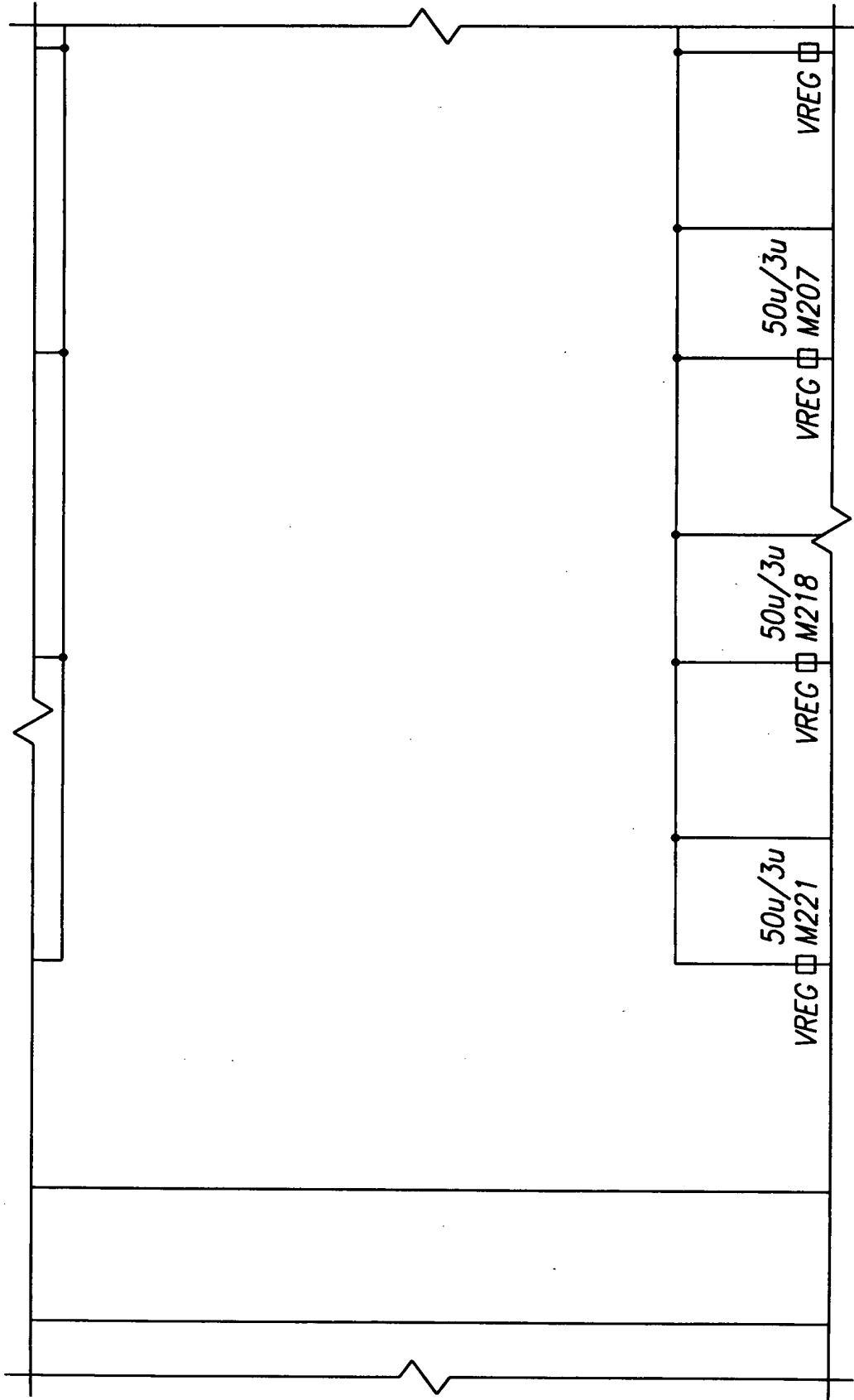
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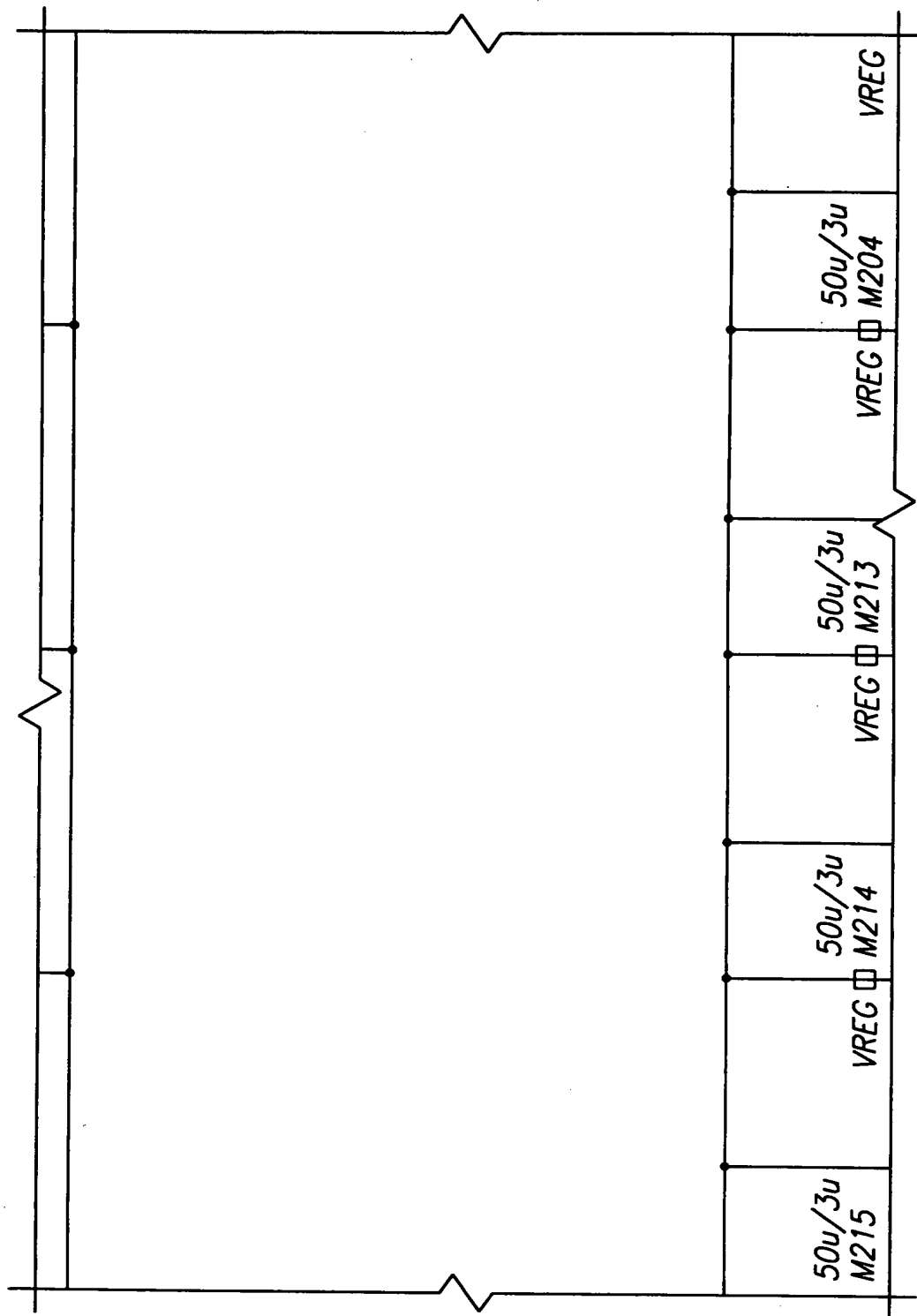
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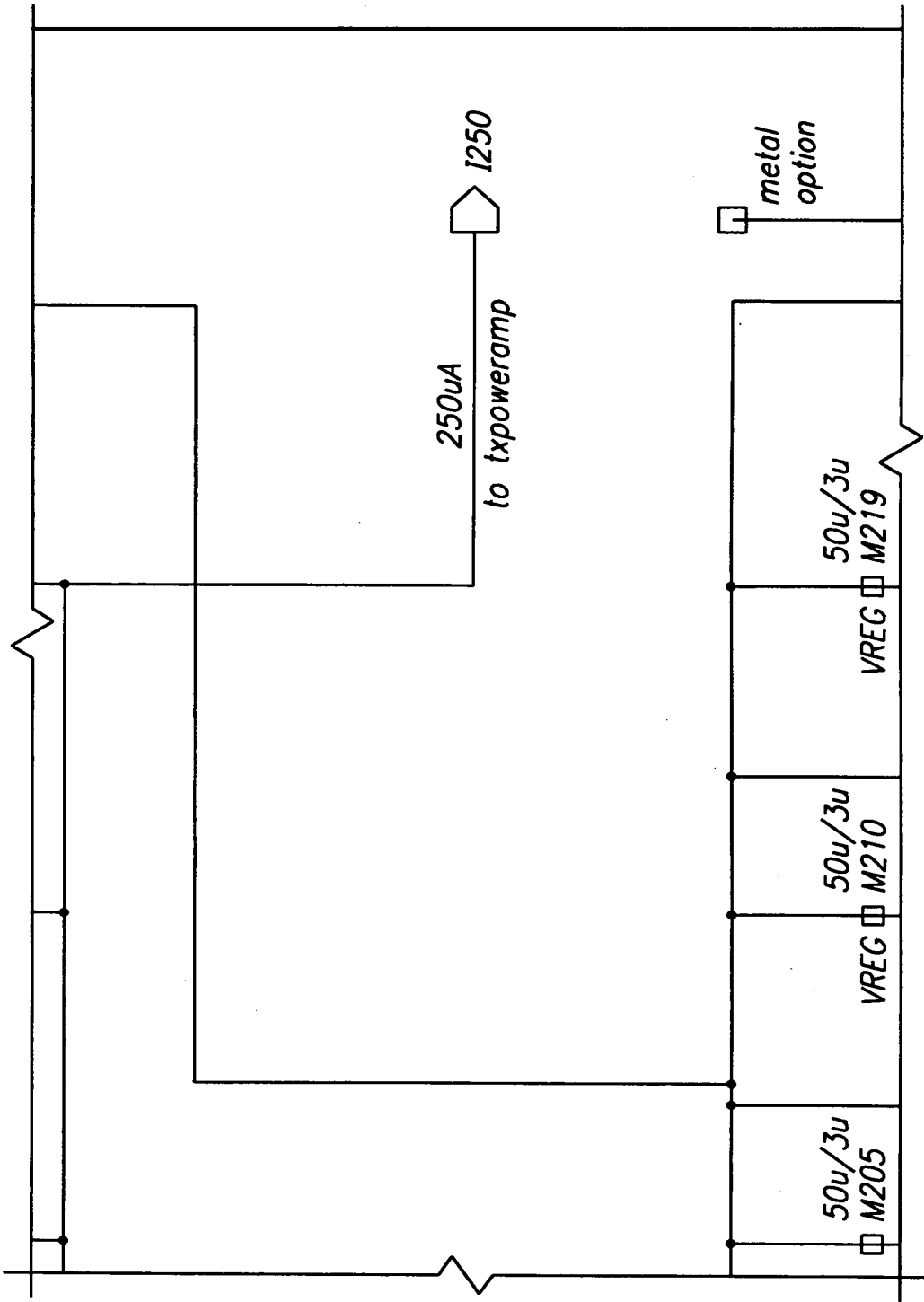
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ИЗДАНИЕ 1980

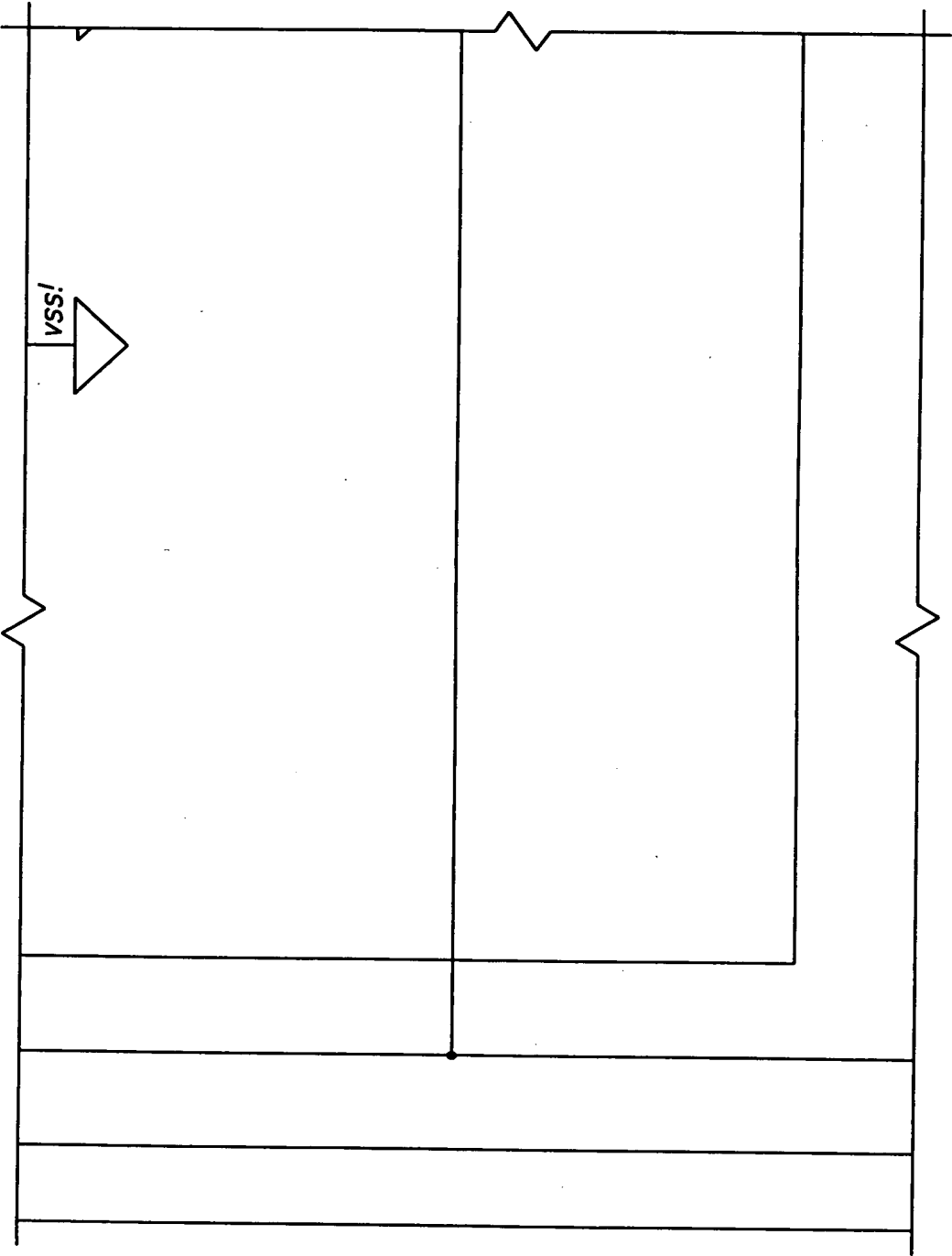
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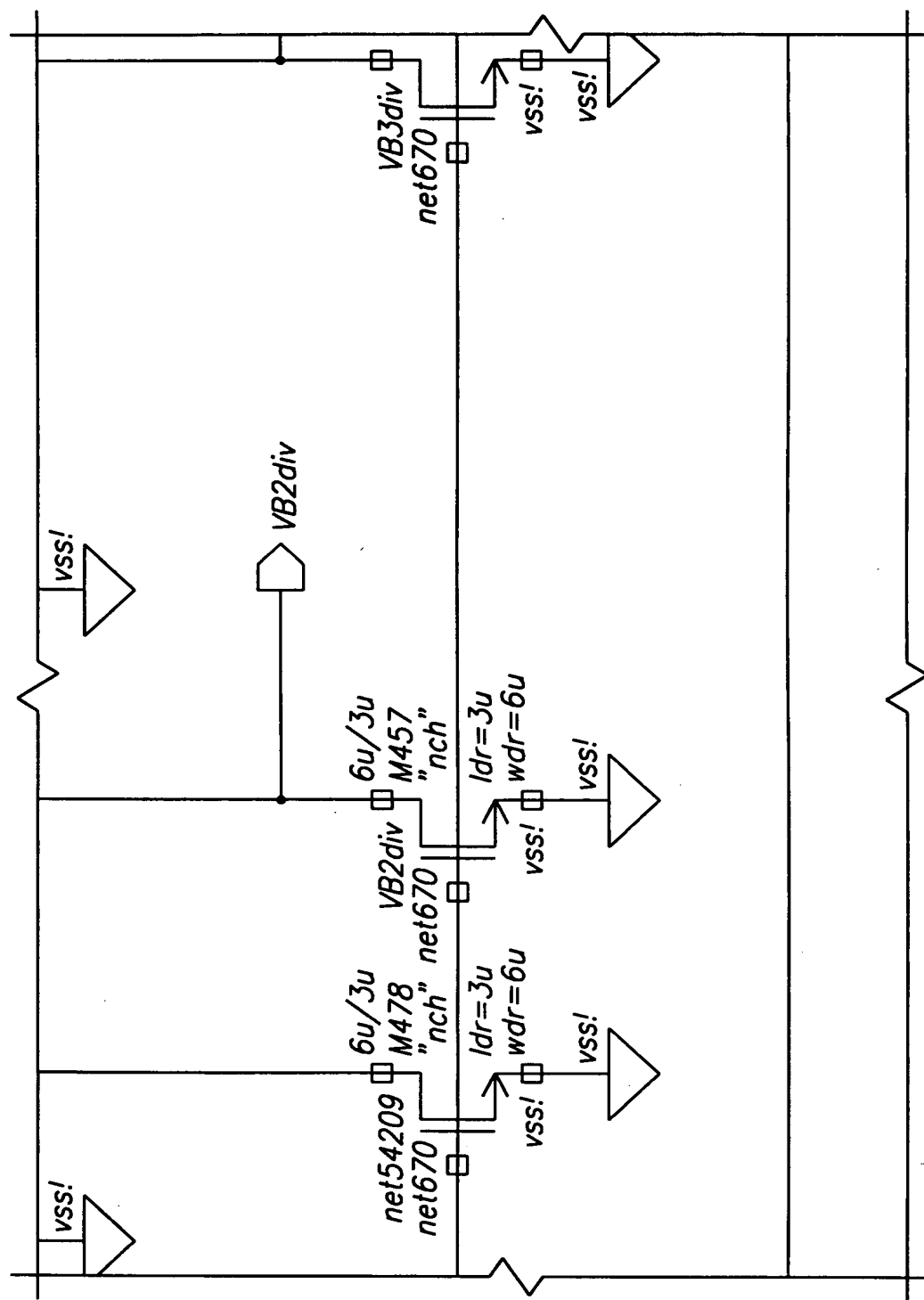
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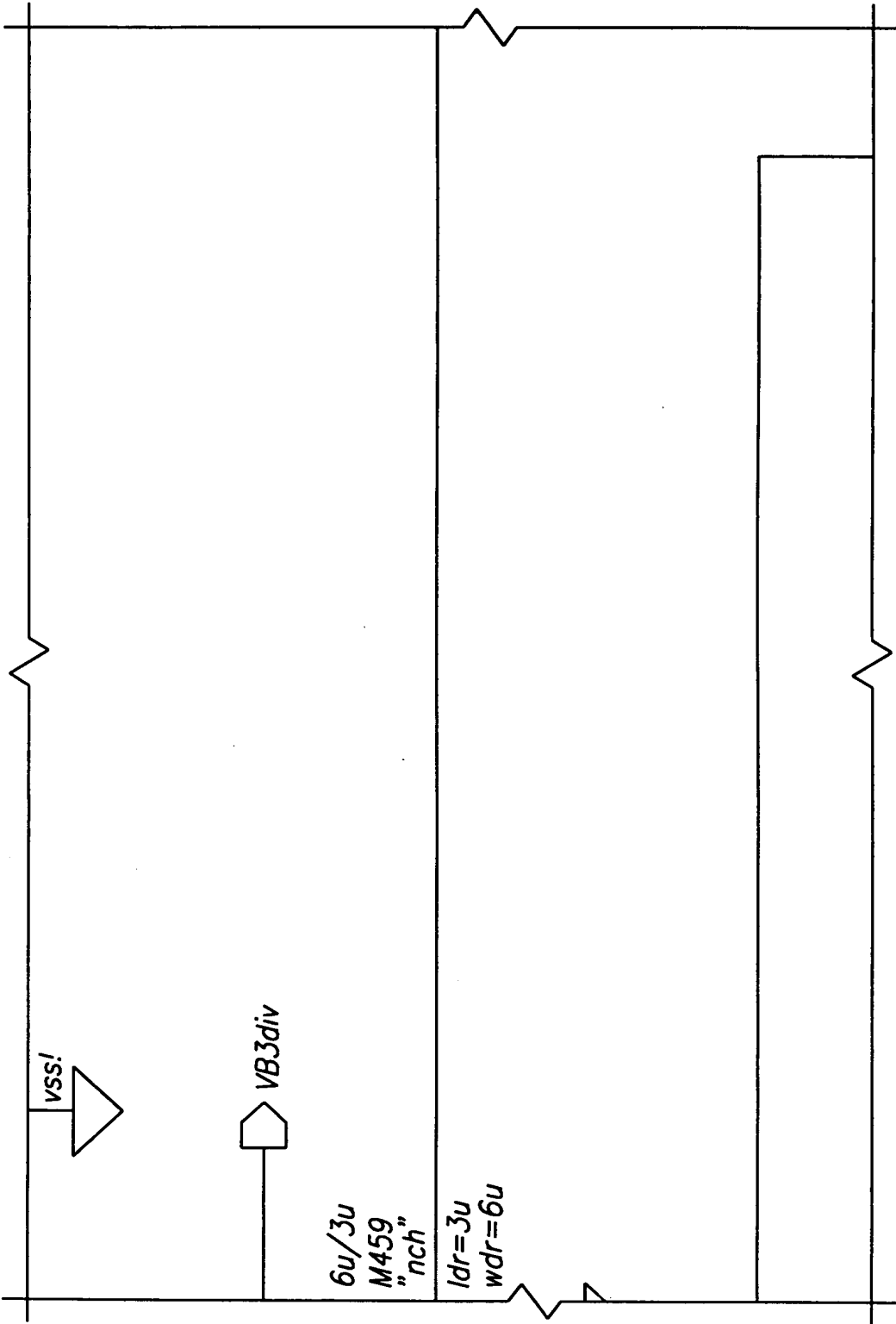
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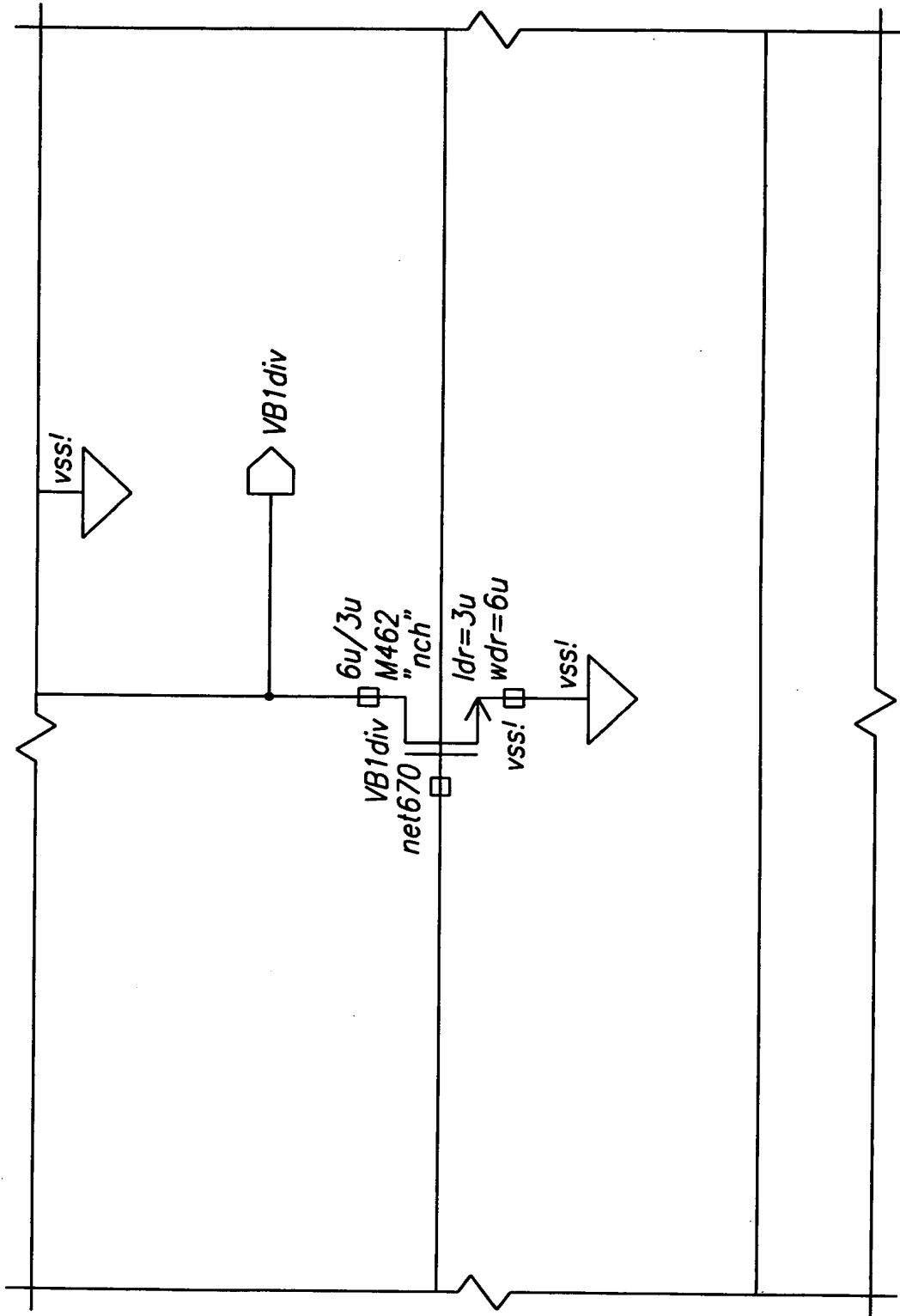


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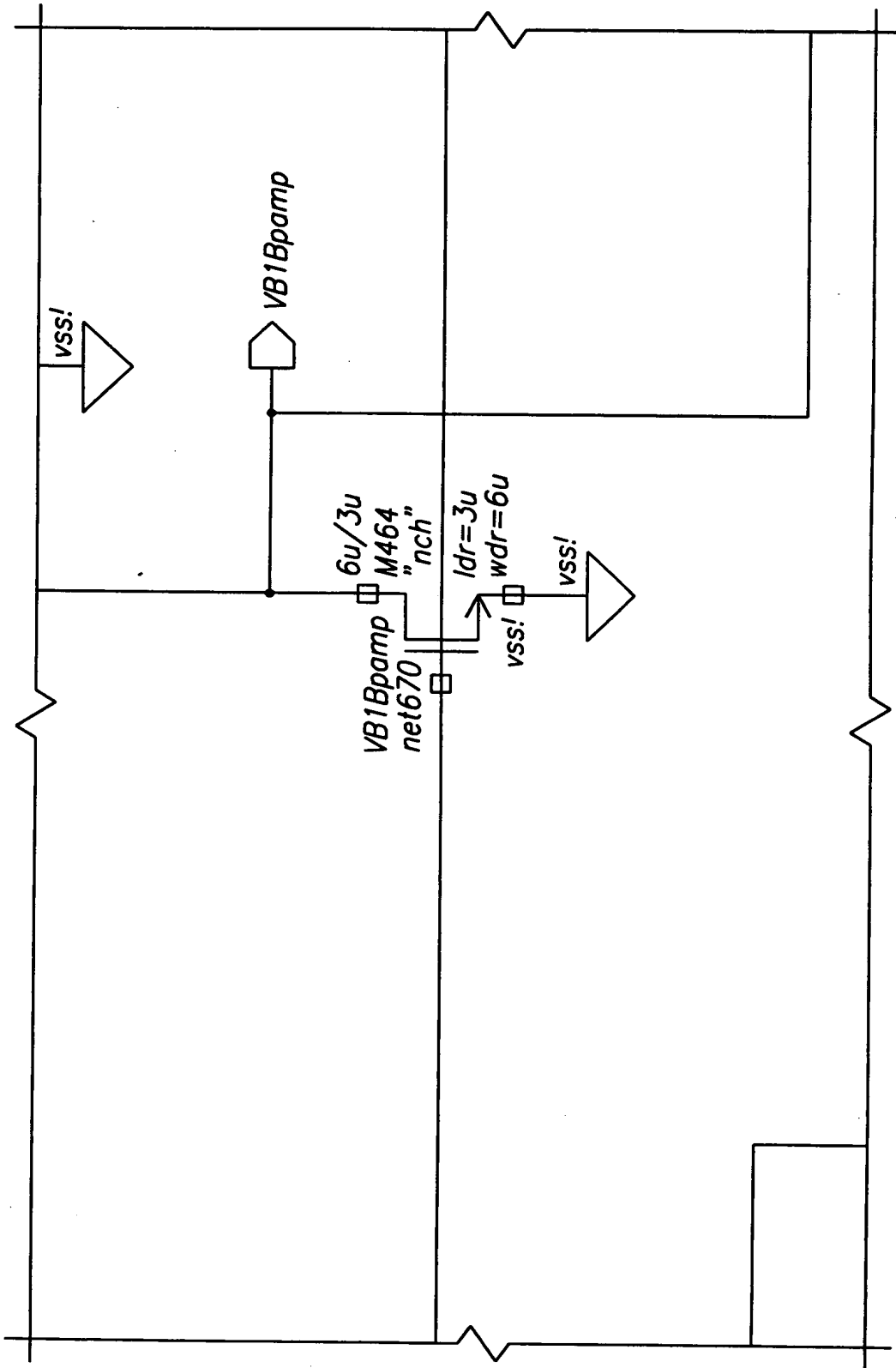
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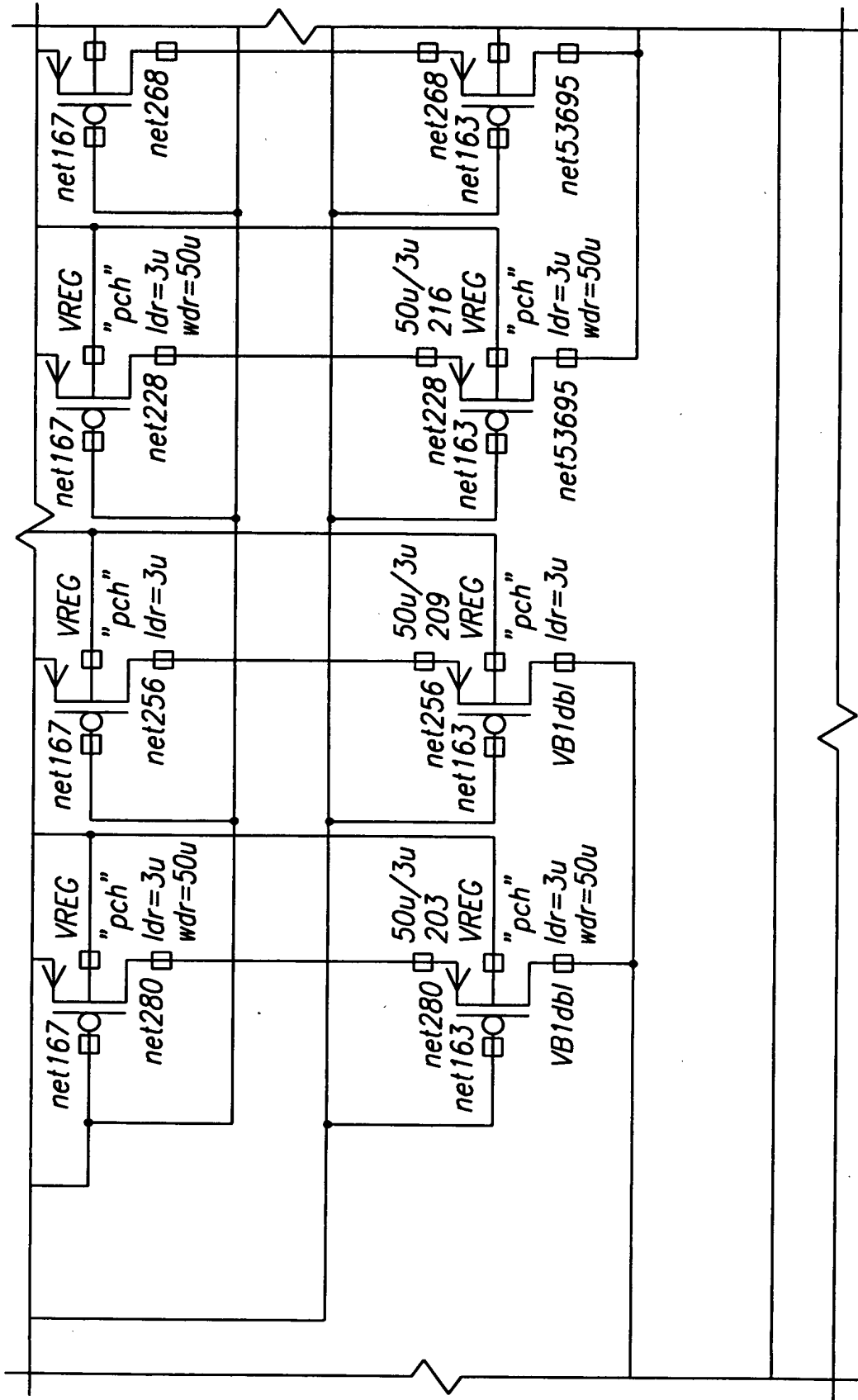


101197" E972260



Figure 1 consists of 12 histograms arranged horizontally, each representing a different value of n from 1 to 12. The x-axis for all histograms is labeled 'x' and ranges from 0 to 12. The y-axis is labeled 'count' and ranges from 0 to 10. The histograms show the distribution of the number of non-zero elements in the vector x . For $n=1$, the distribution is centered at 1. As n increases, the distribution becomes more spread out and the peak count increases. For $n=12$, the distribution is centered at 12, with a peak count of 10.

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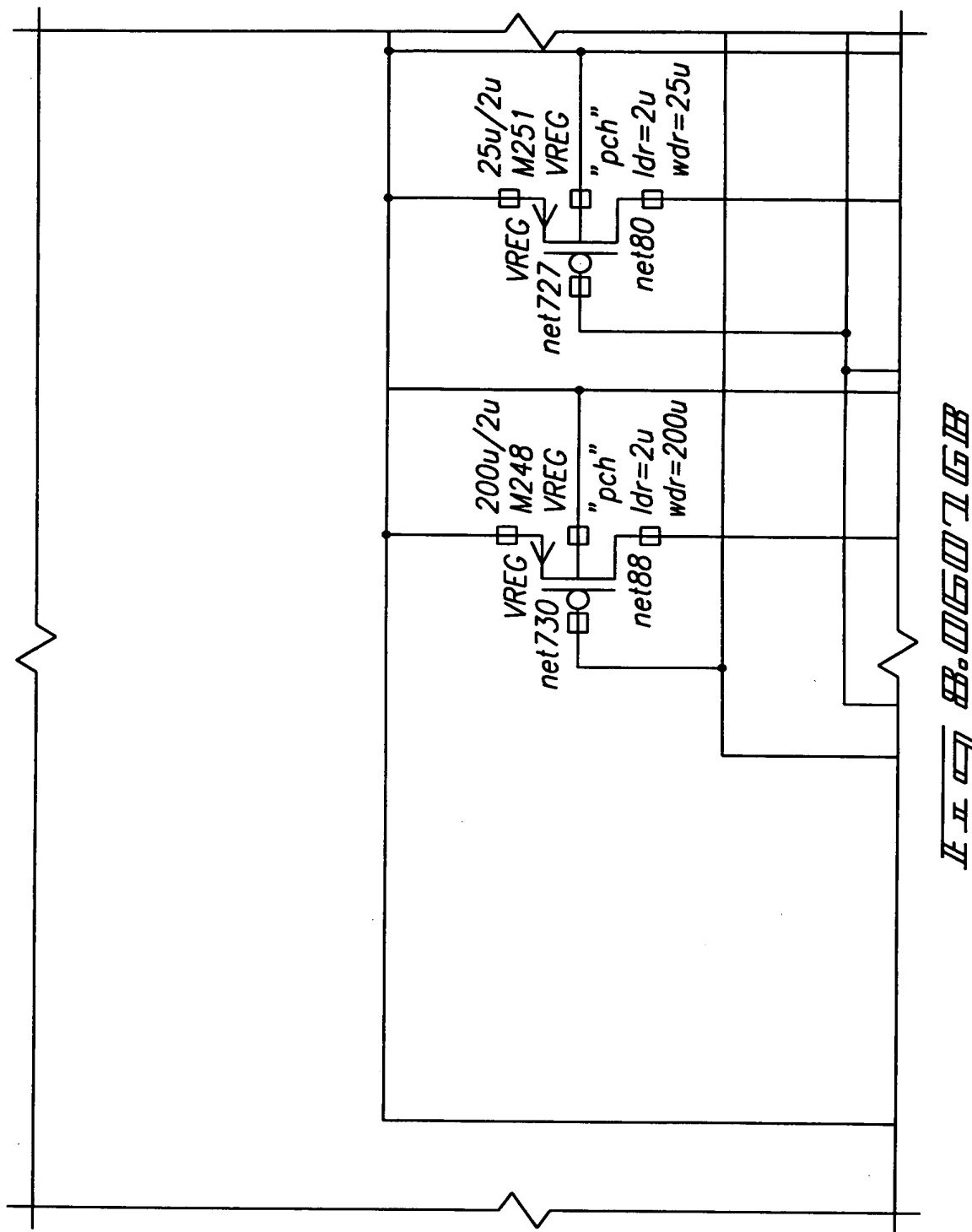


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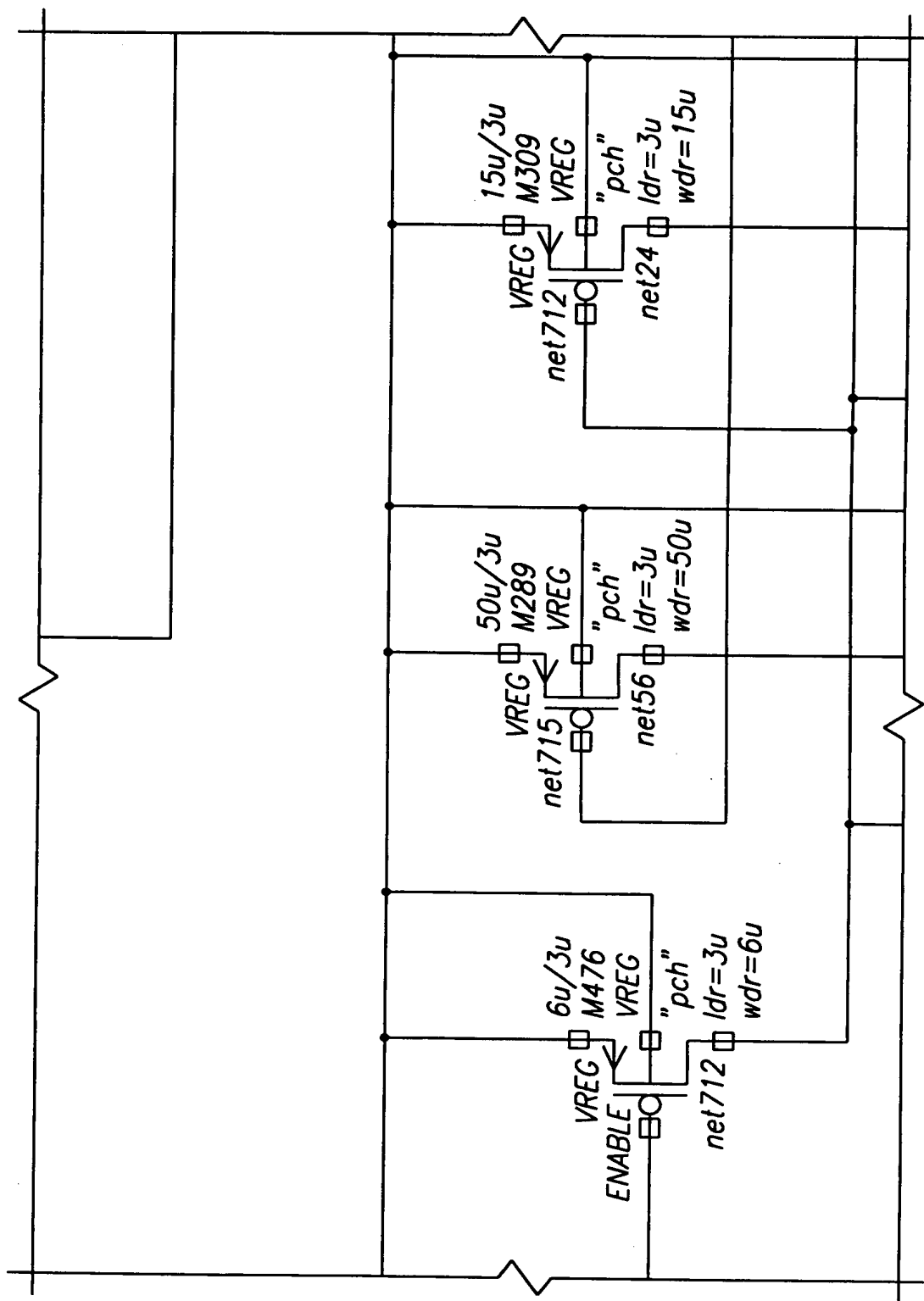
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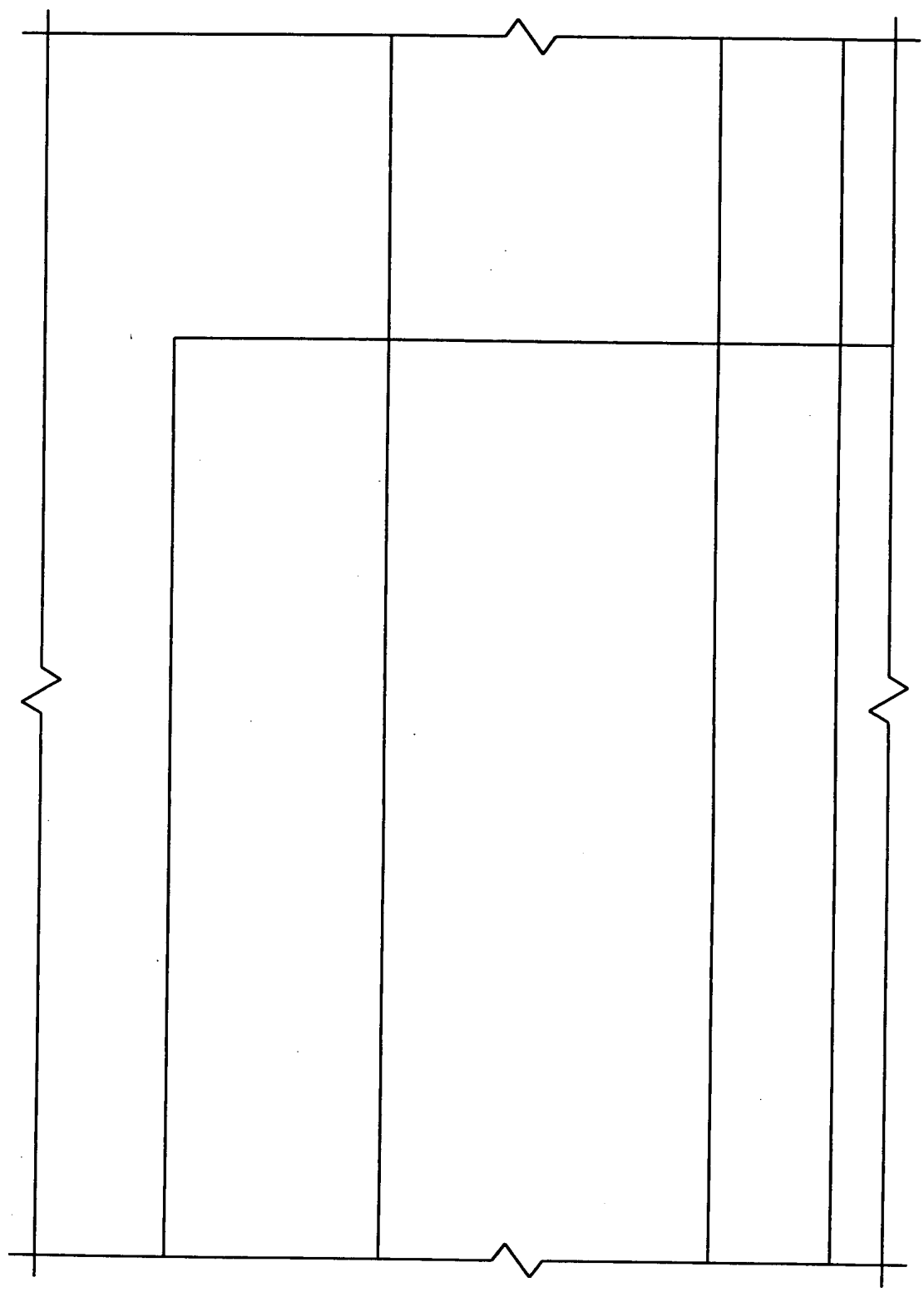
2153/3273



SECRET

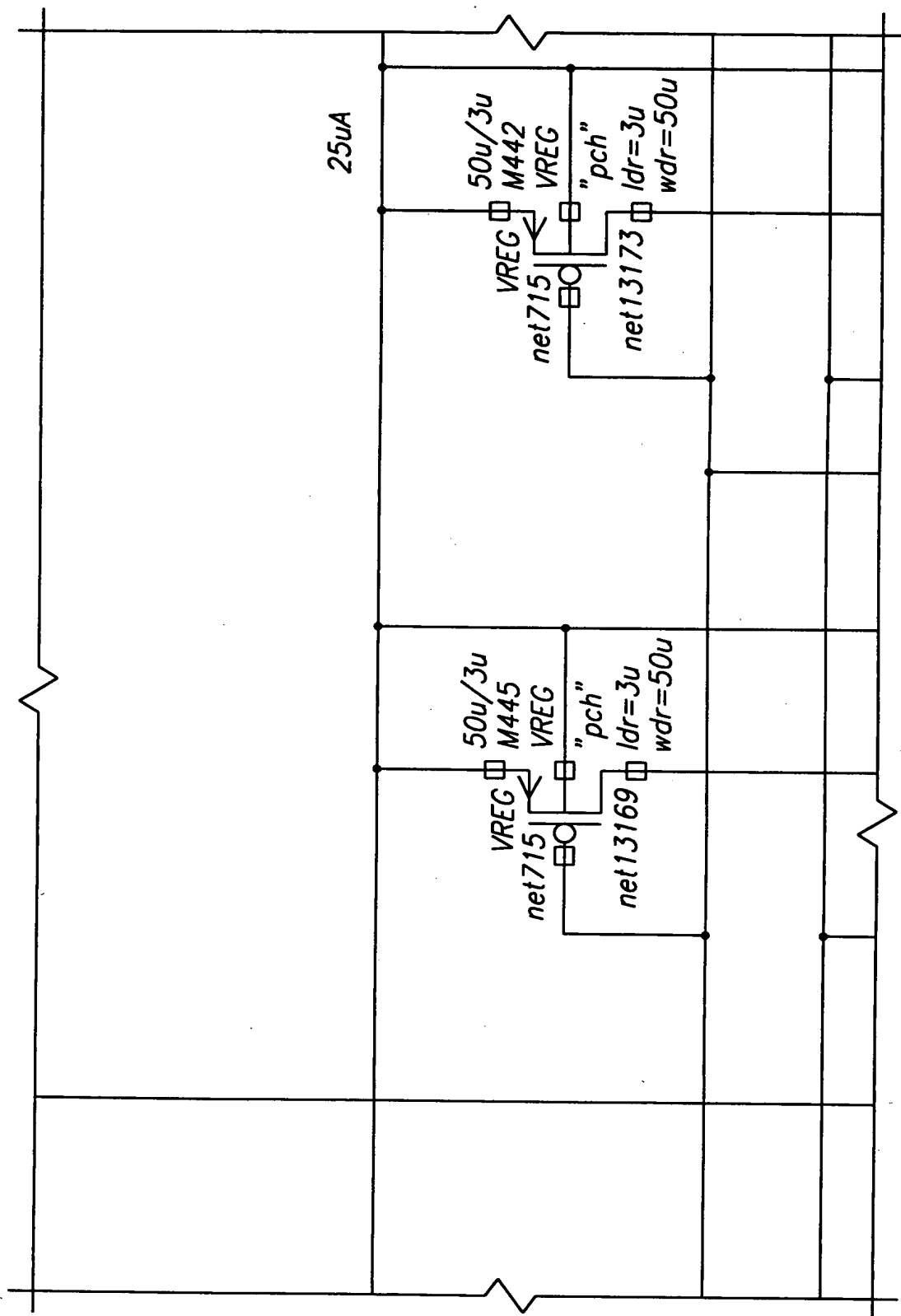
2154/3273

0982063-05101



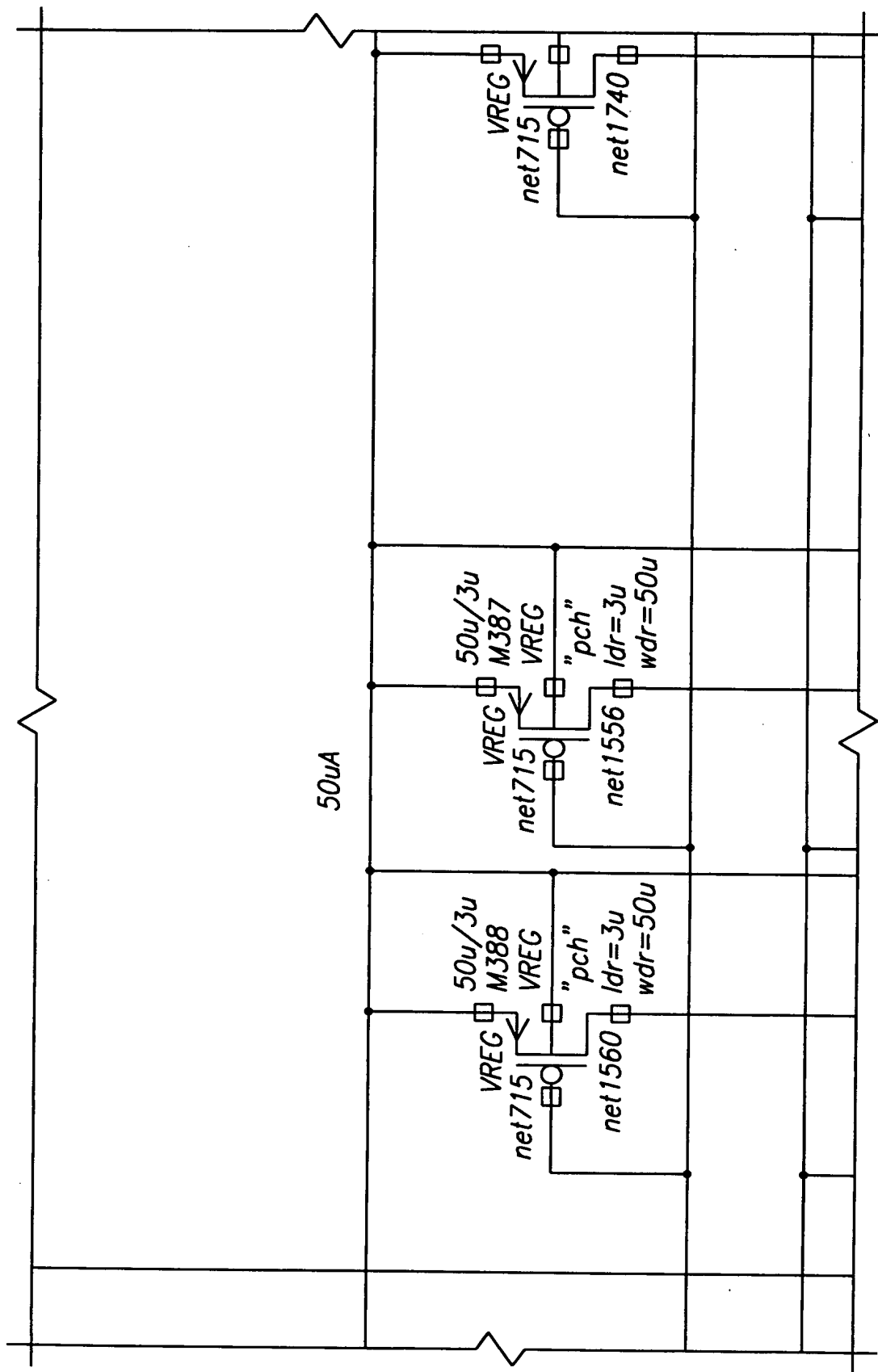
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2155/3273



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2156/3273

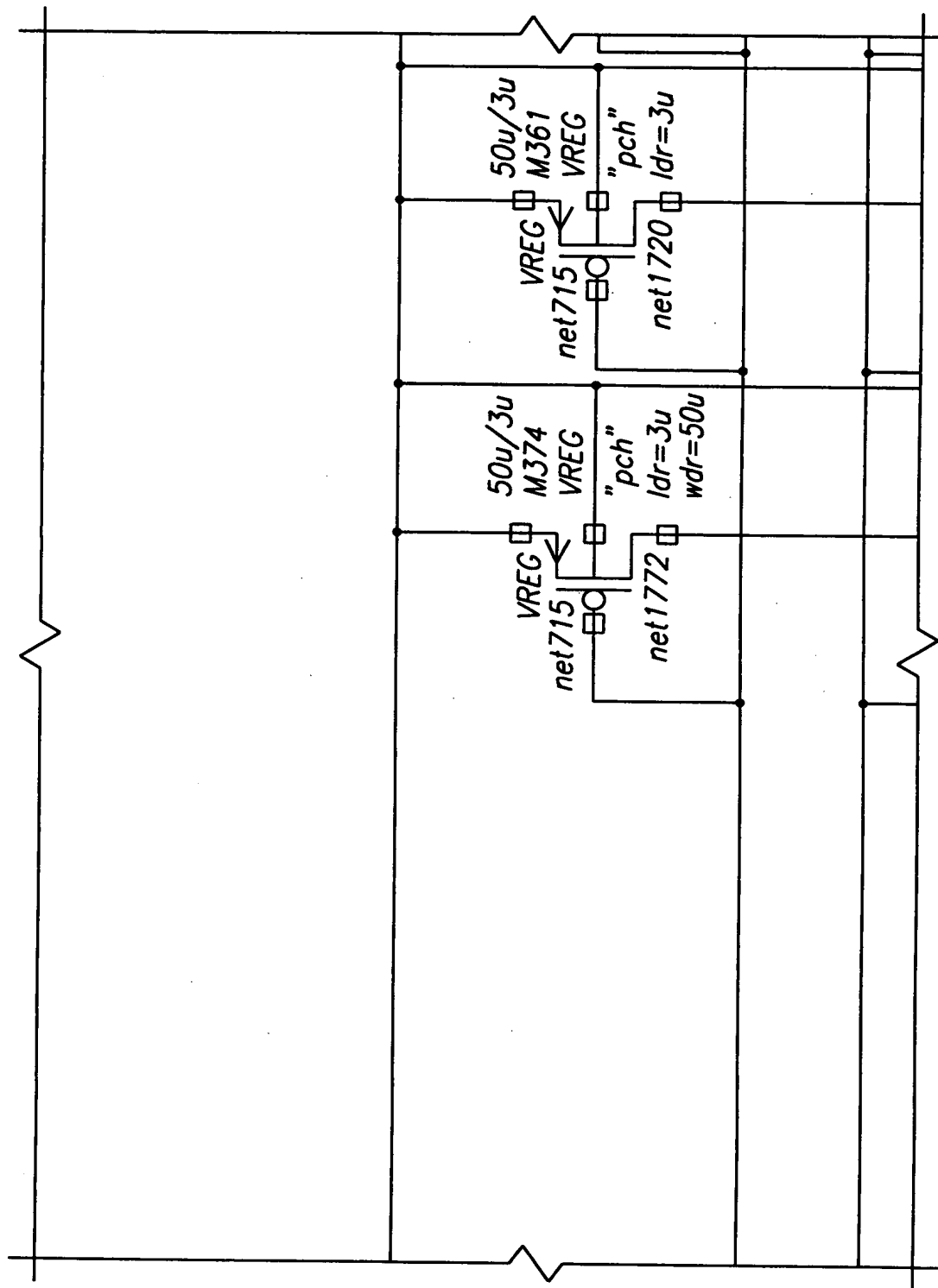


2157/3273



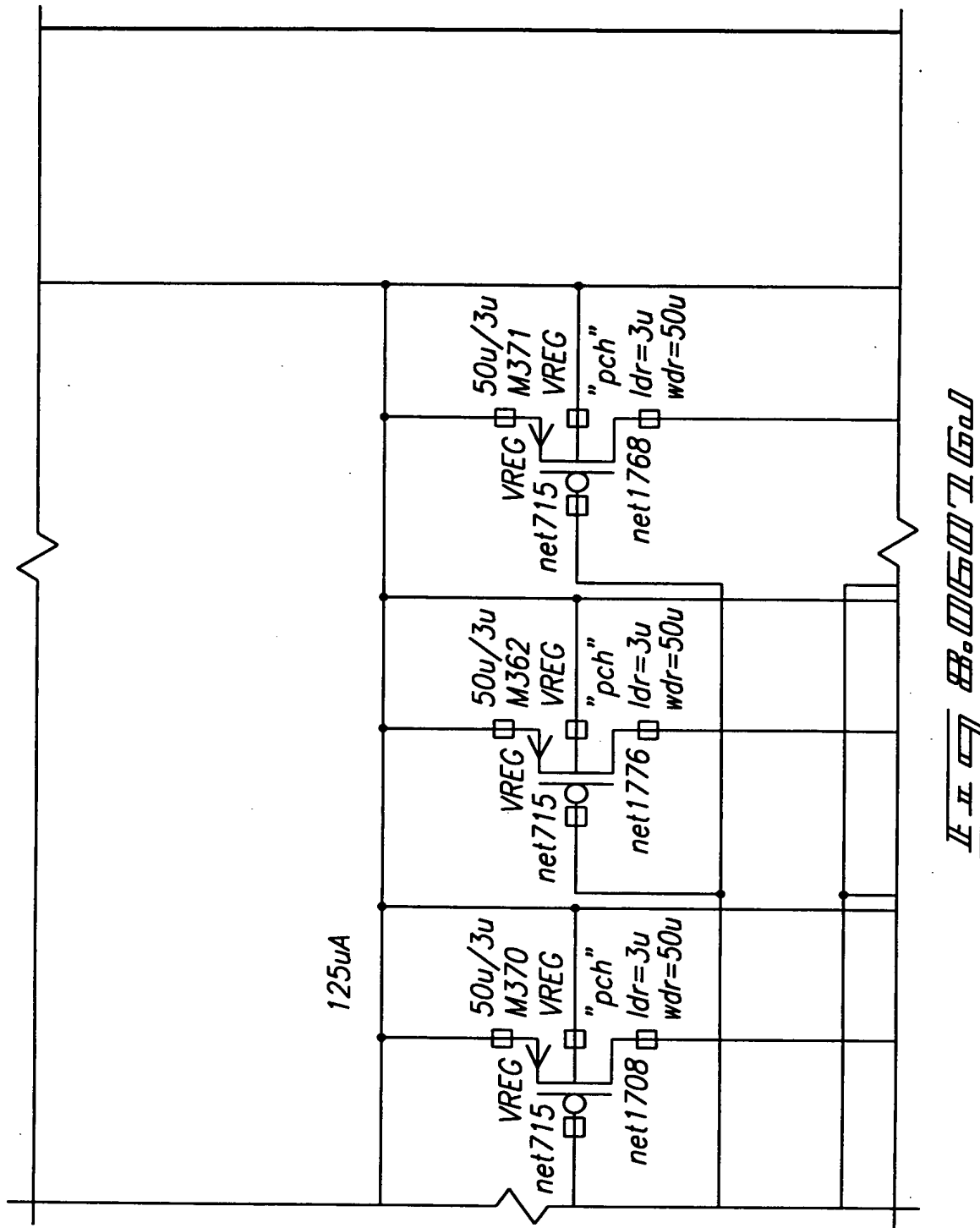
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2158/3273

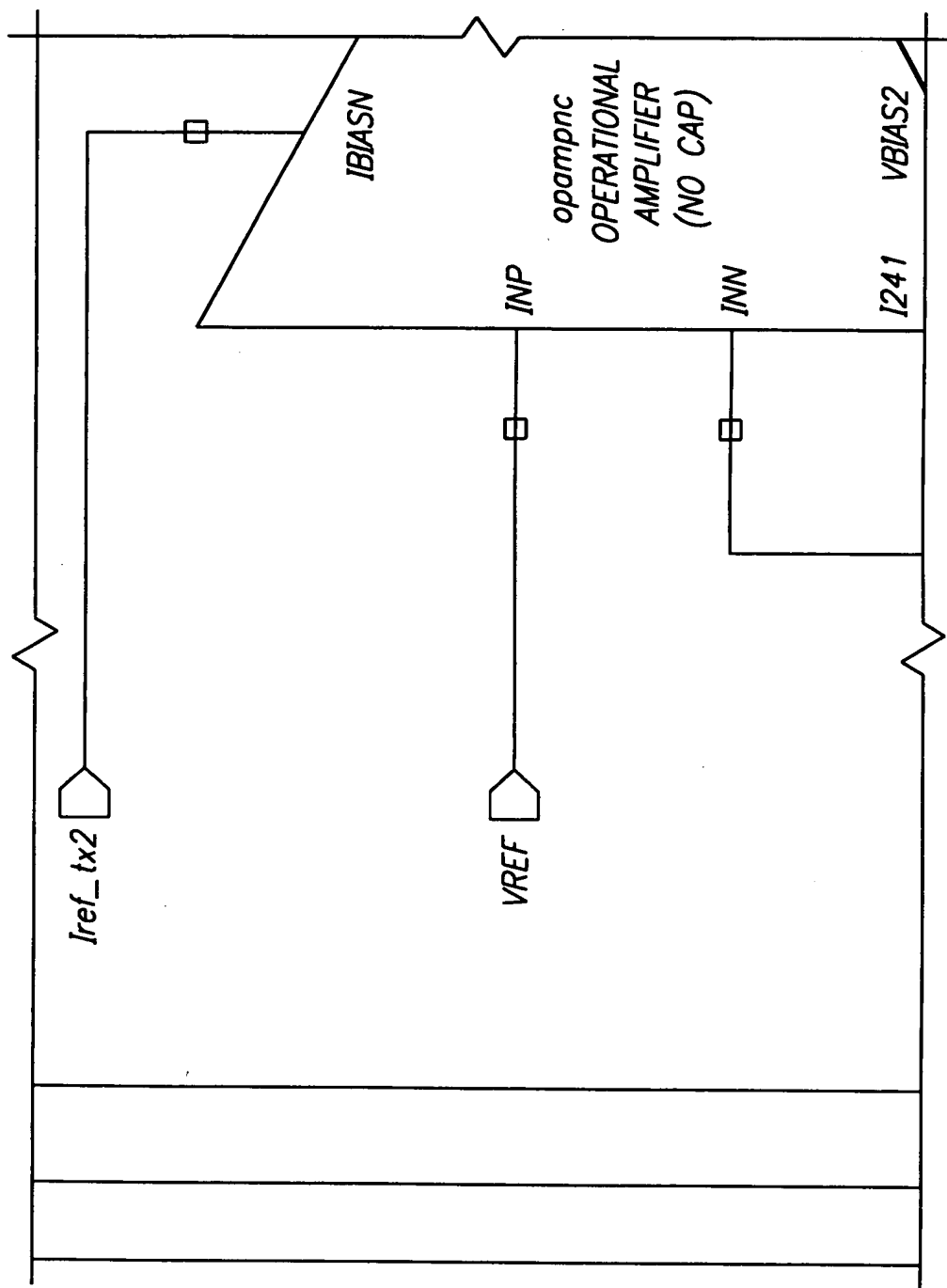


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2159/3273



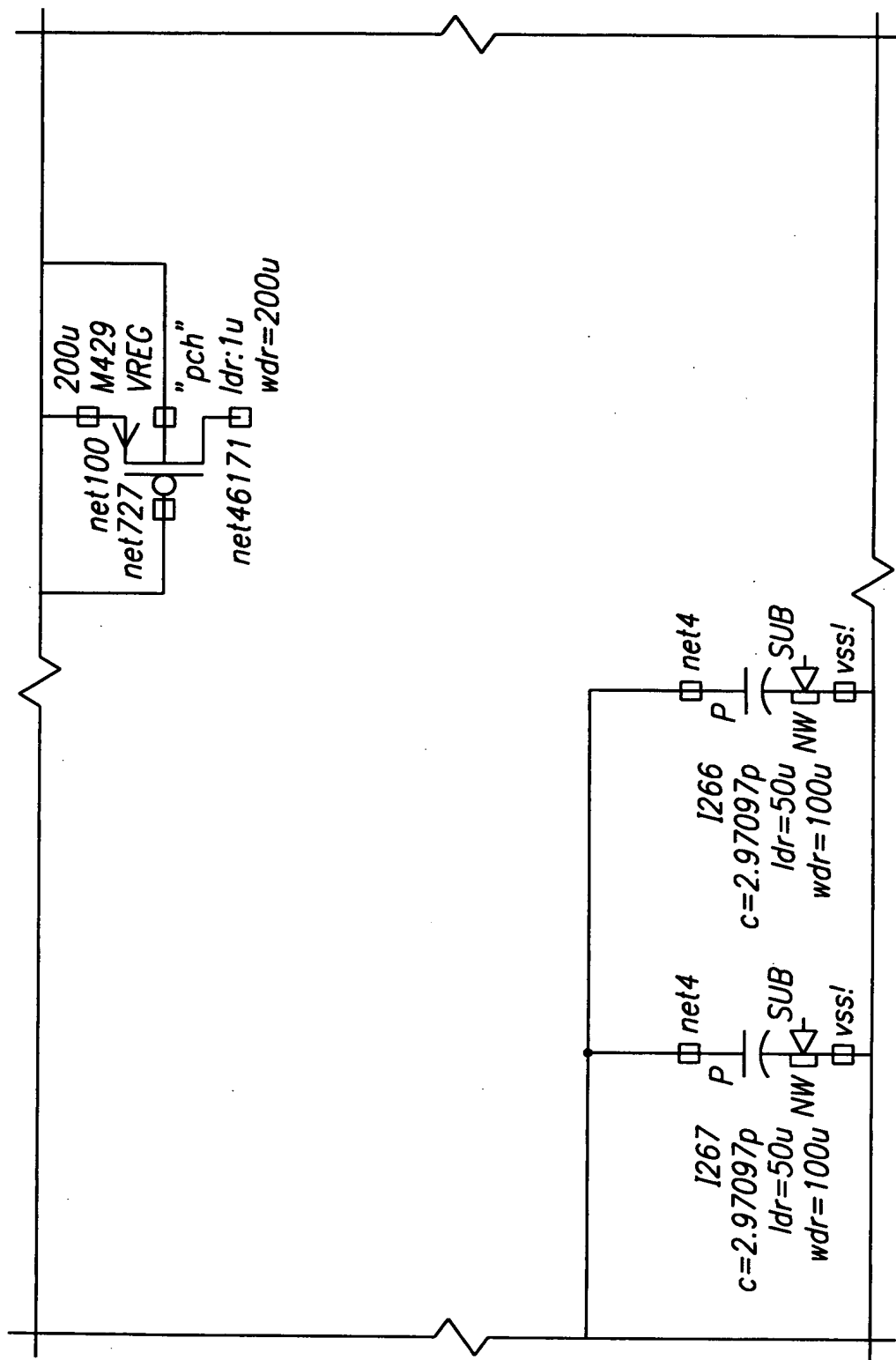
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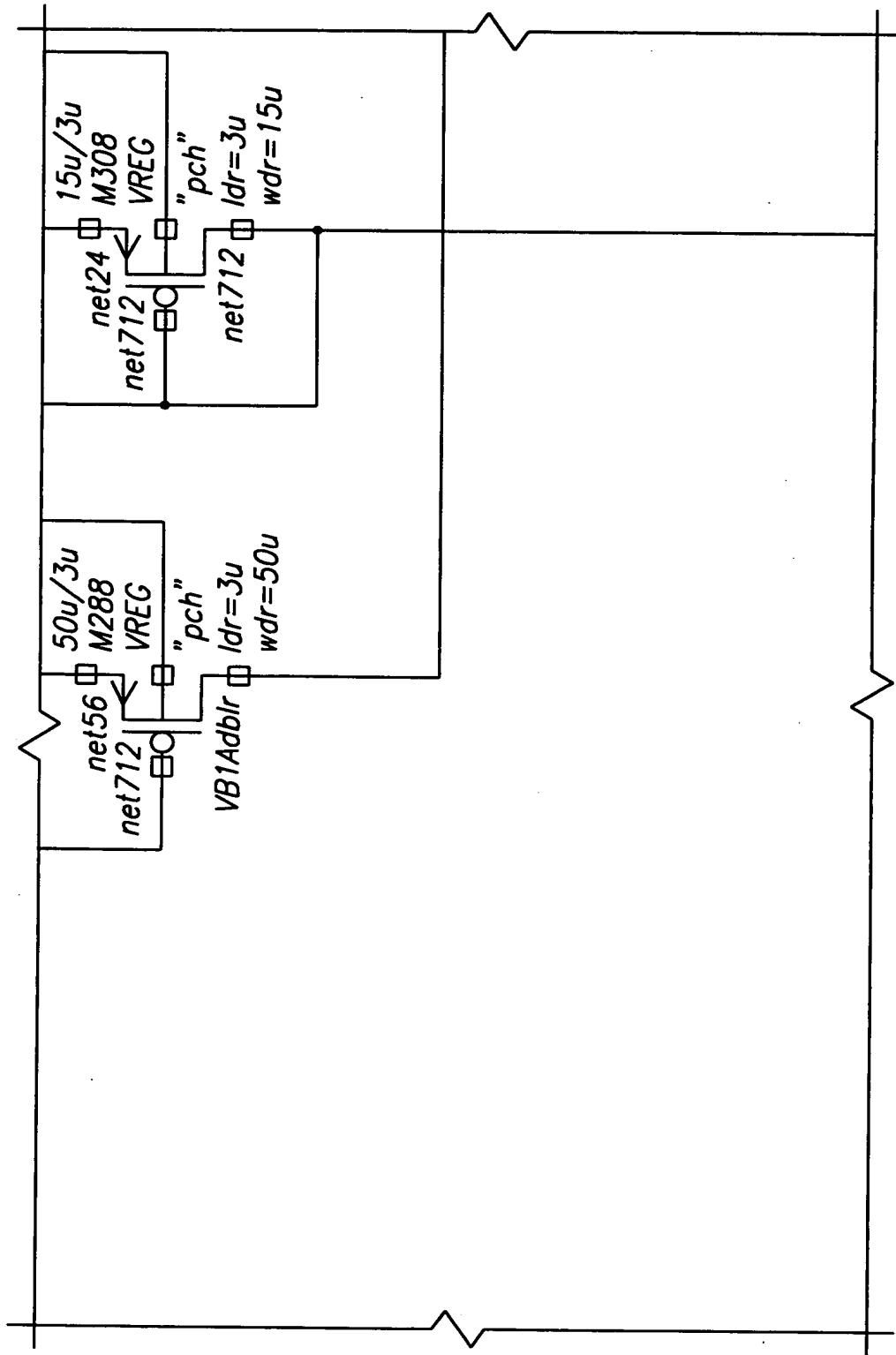


2162/3273



TOP SECRET

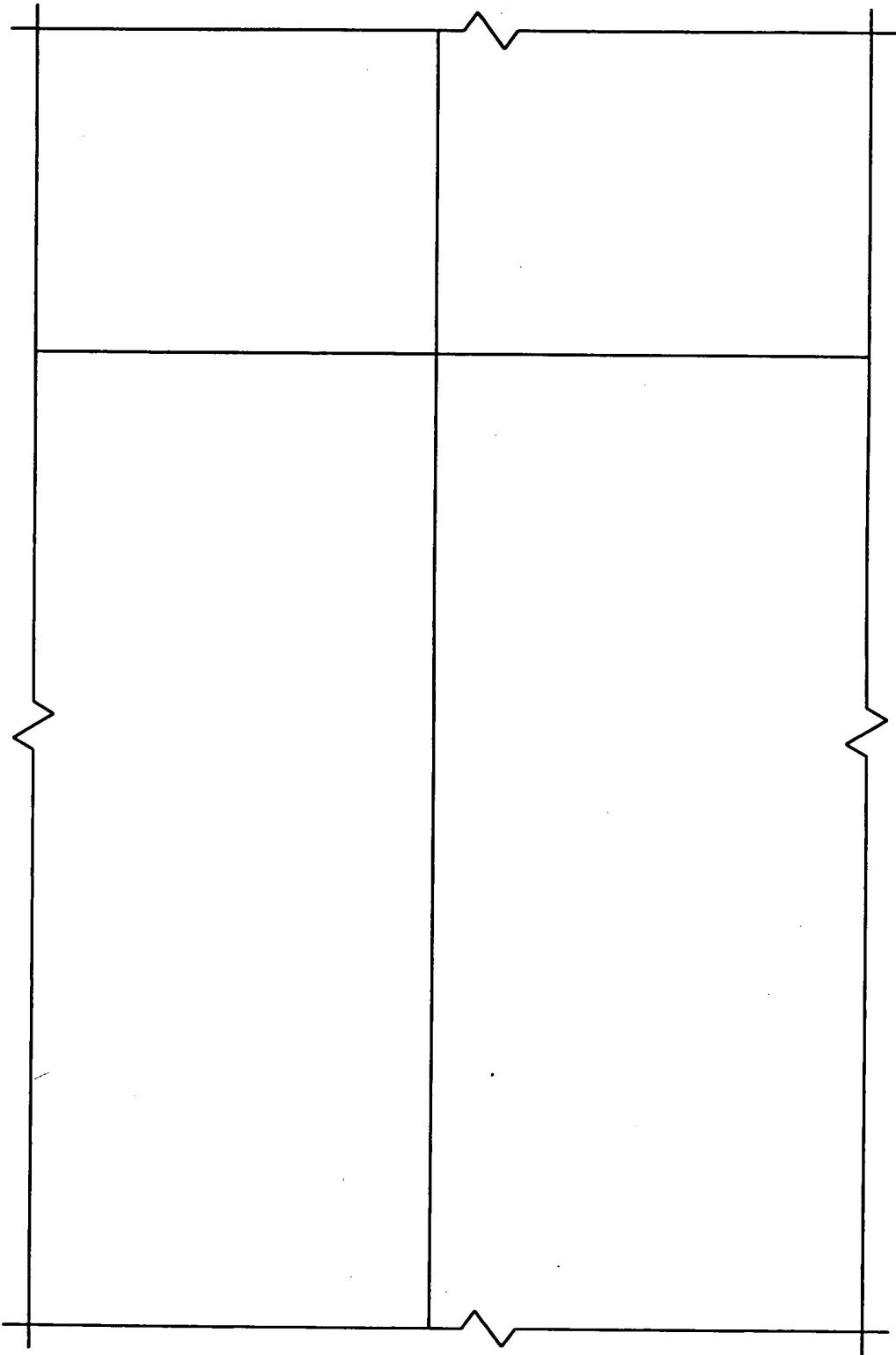
2163/3273



U.S. PATENT 7,440,000

U.S. PATENT 7,440,000

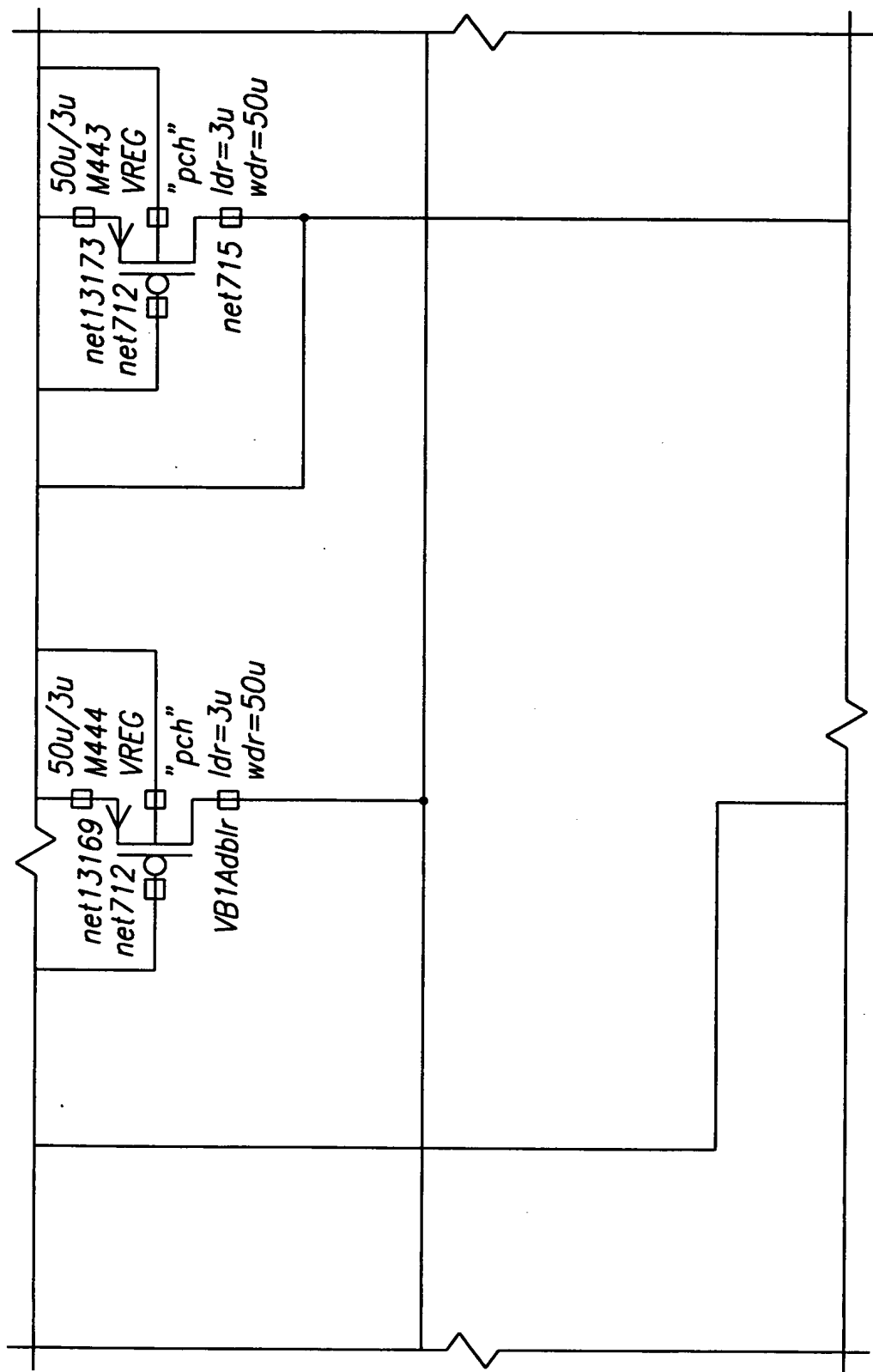
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И.Х.С. 88.00507.04Е

2165/3273

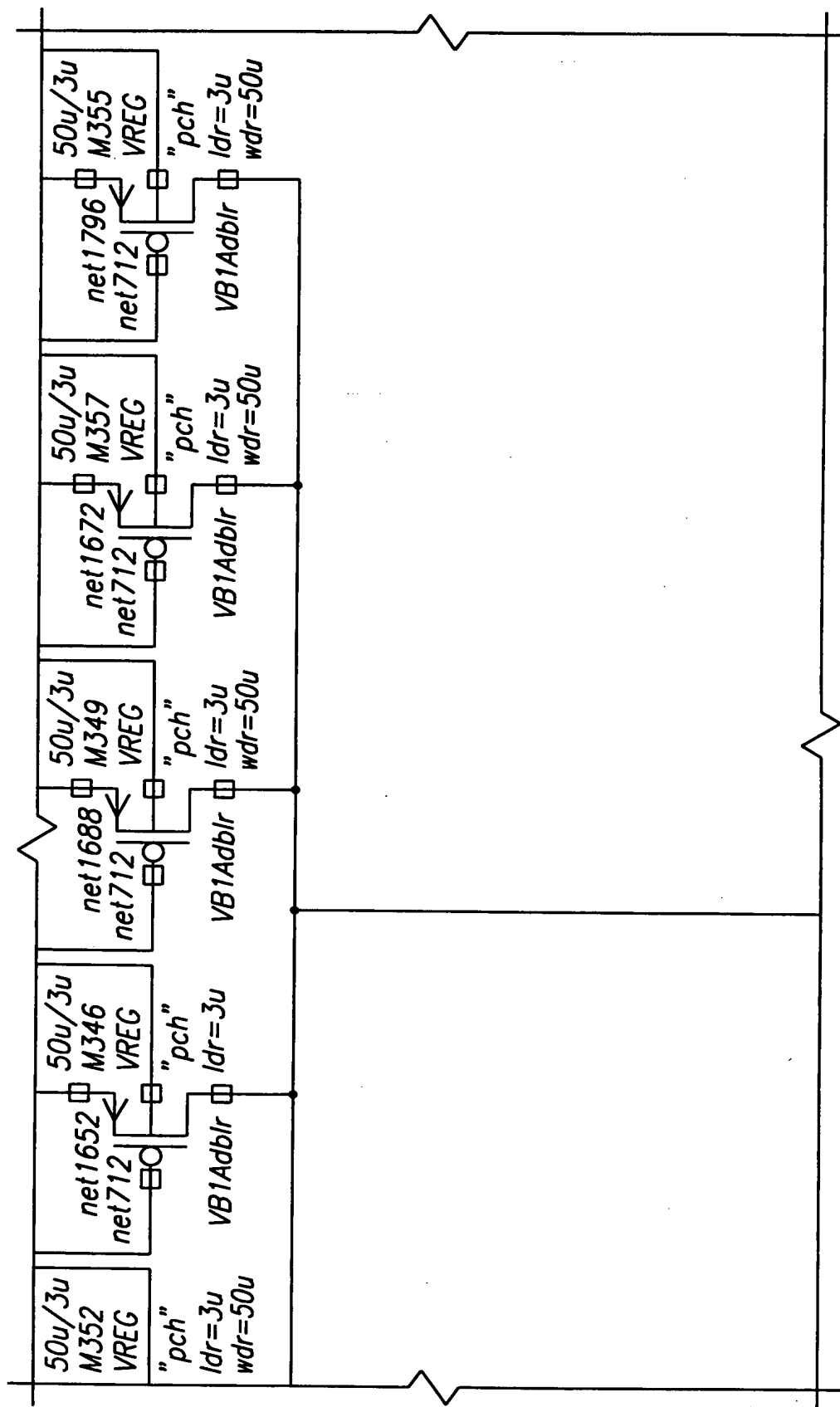


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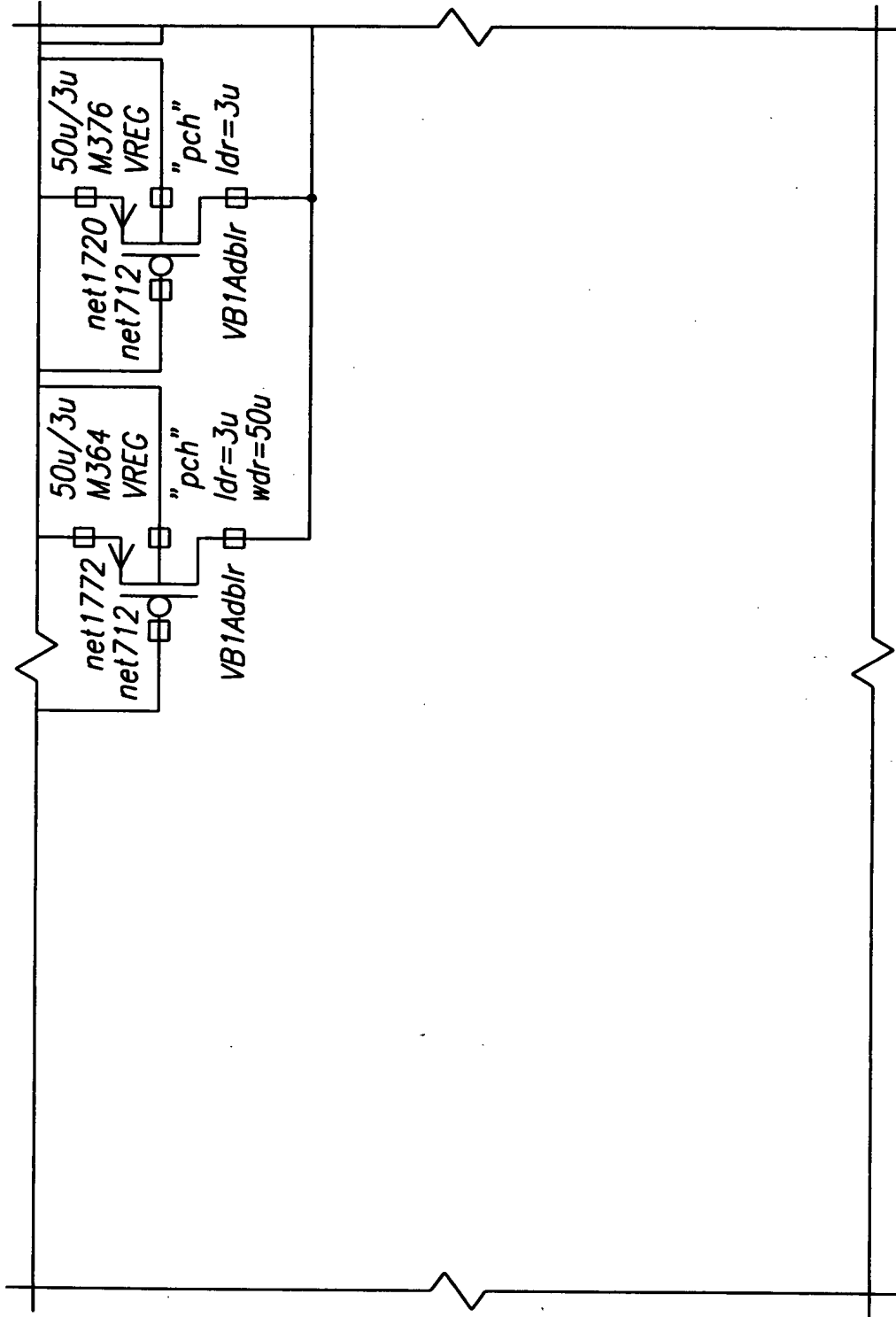


2167/3273



EE 22222

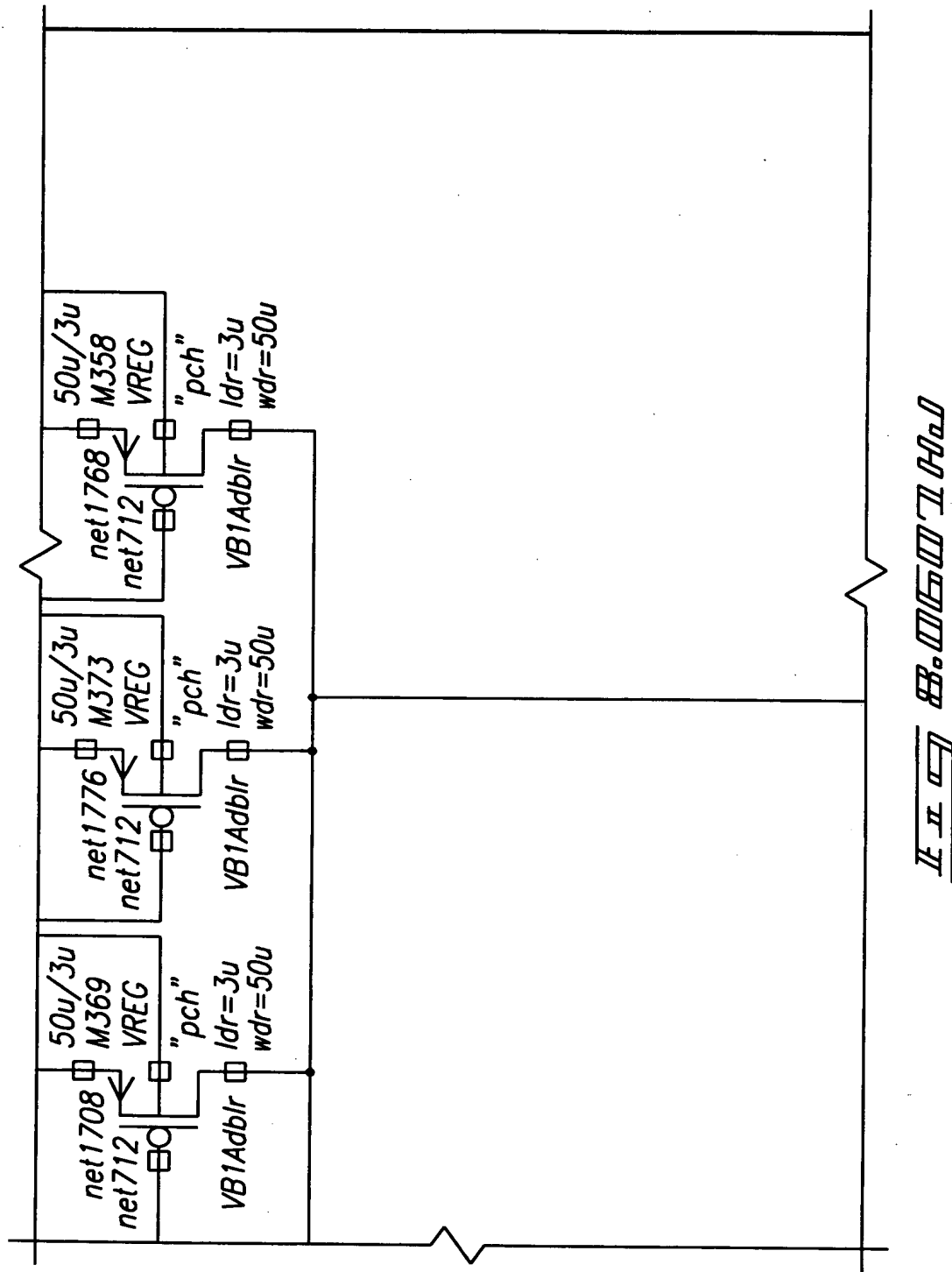
2168/3273



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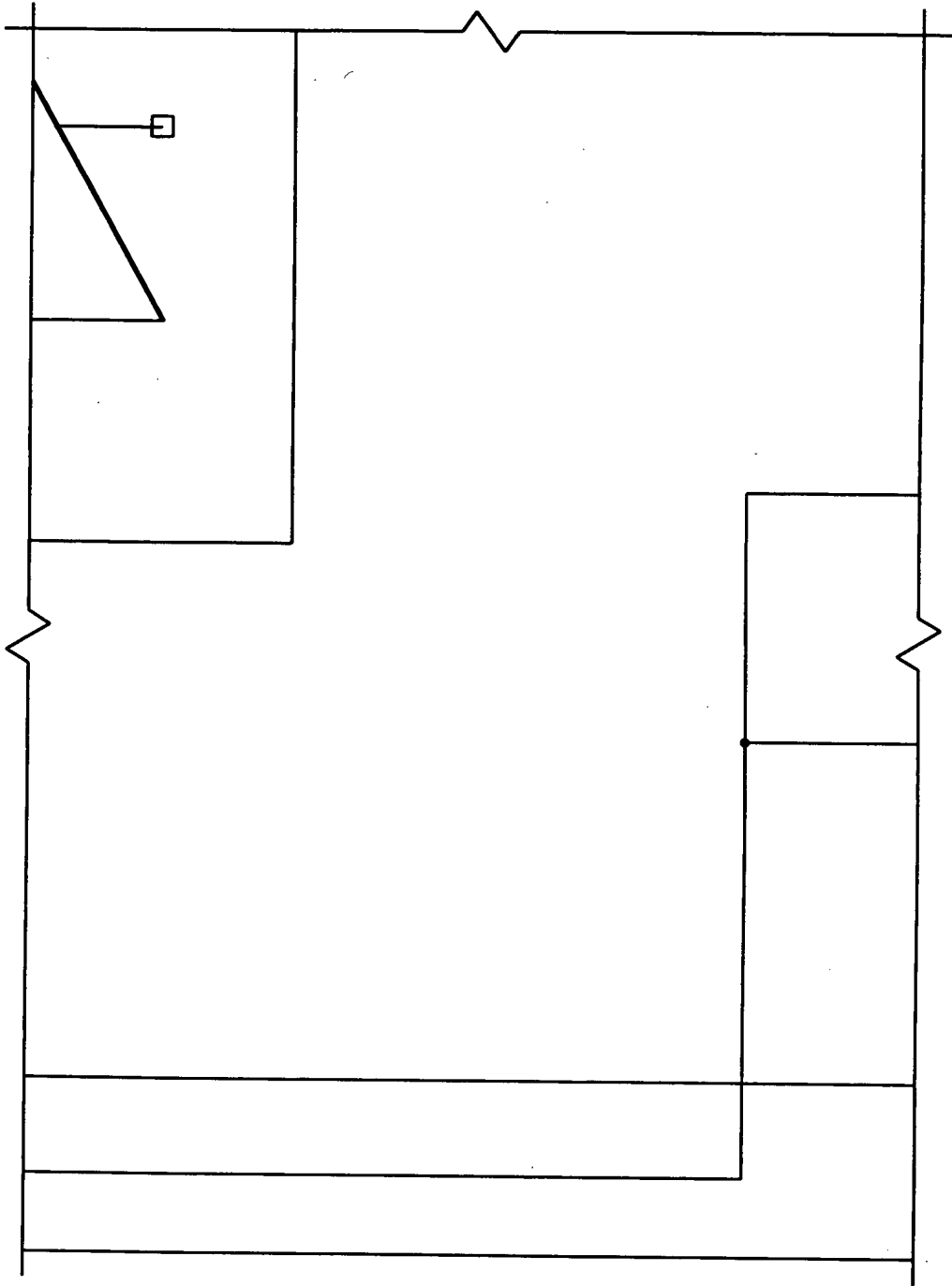
2169/3273



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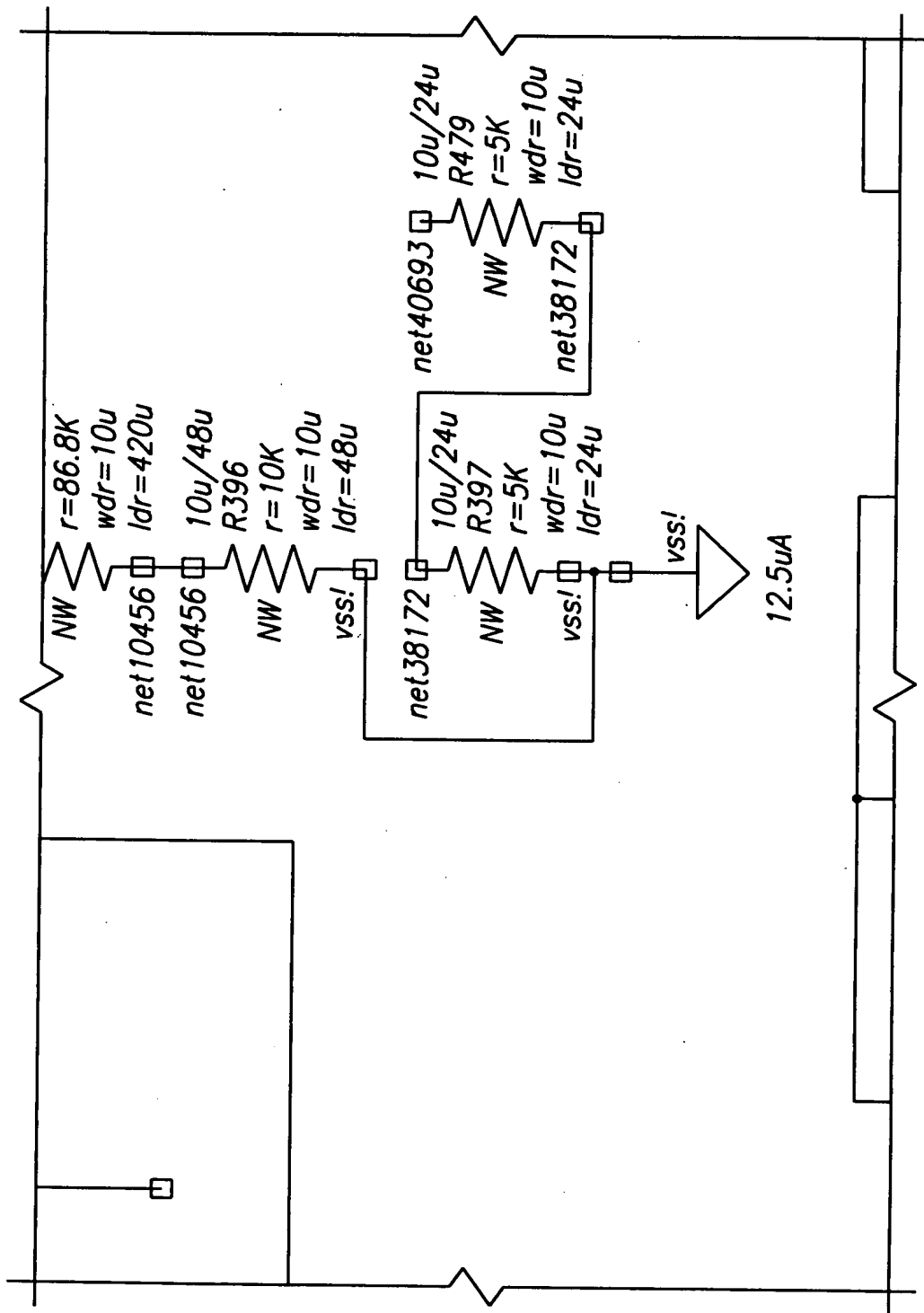
2170/3273

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040205-05101

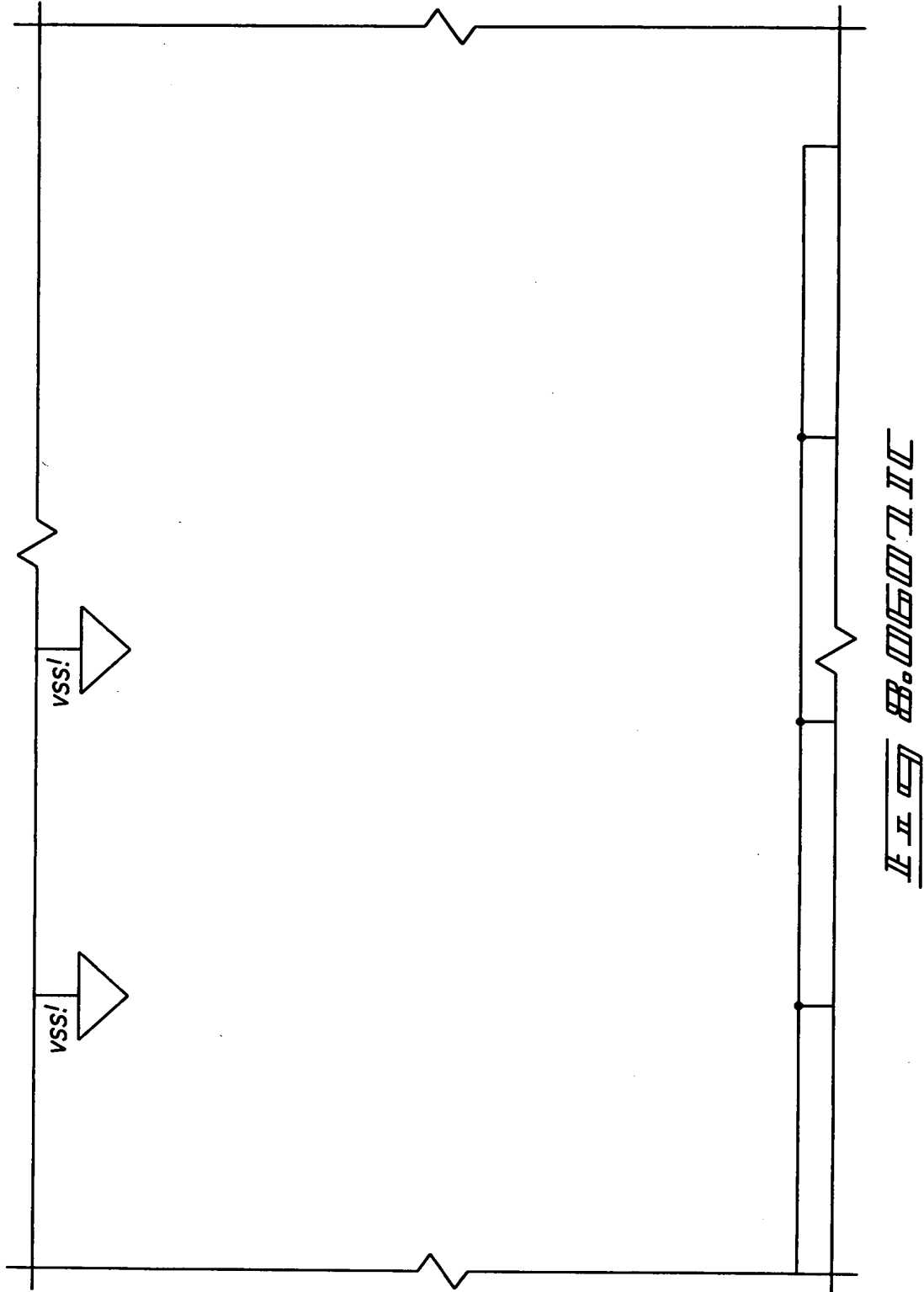
2171/3273



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2172/3273

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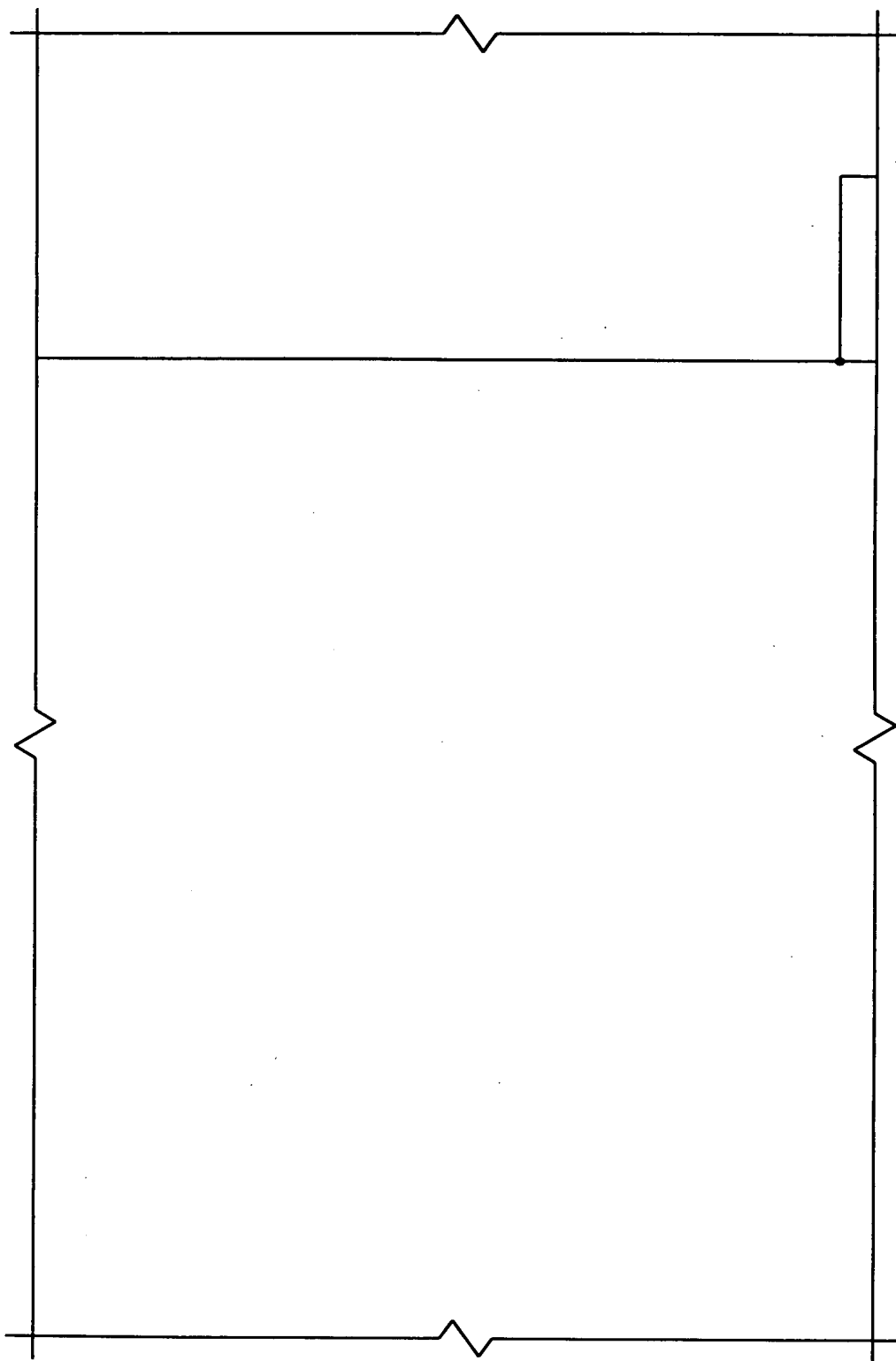




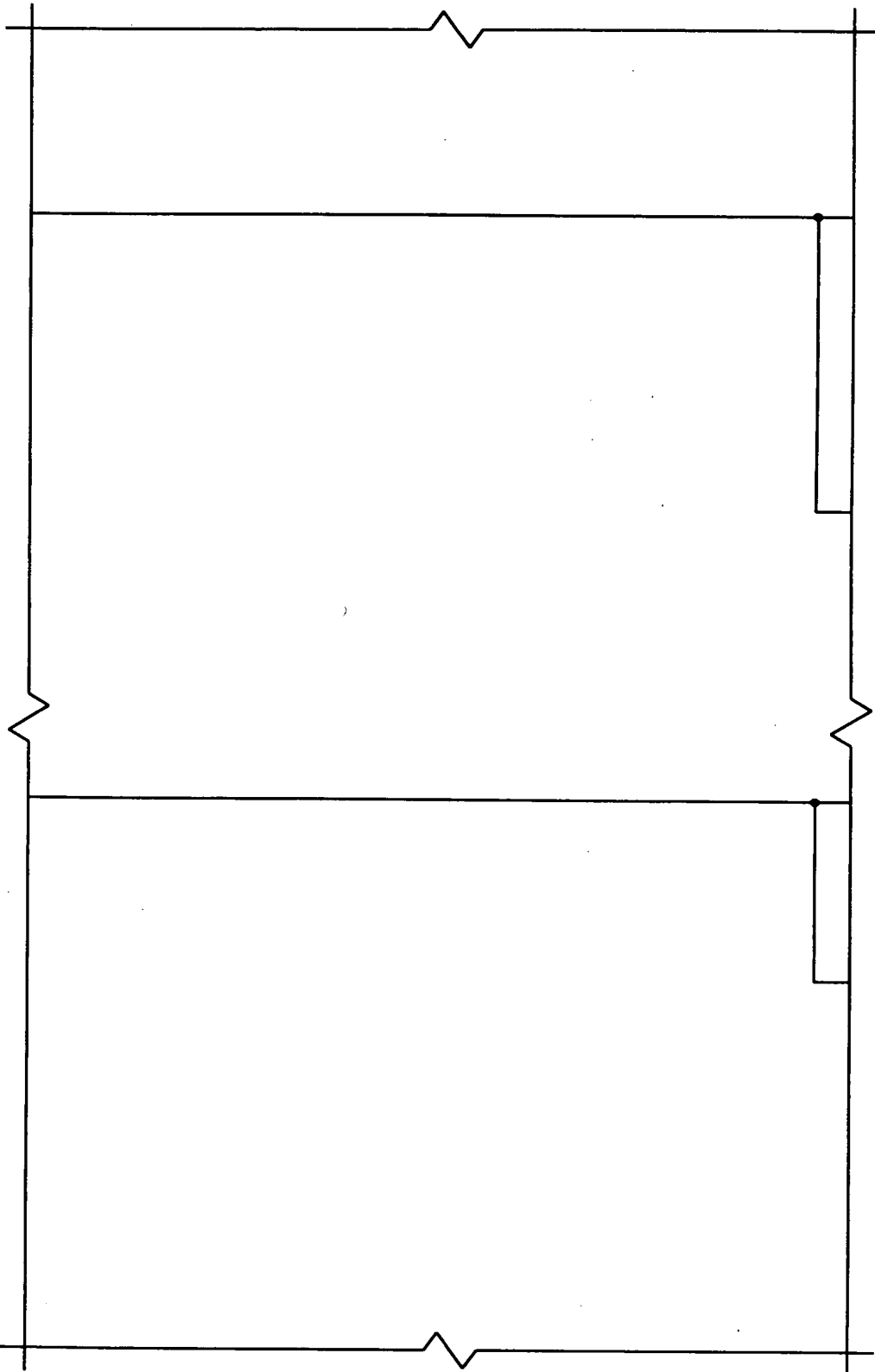
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2175/3273



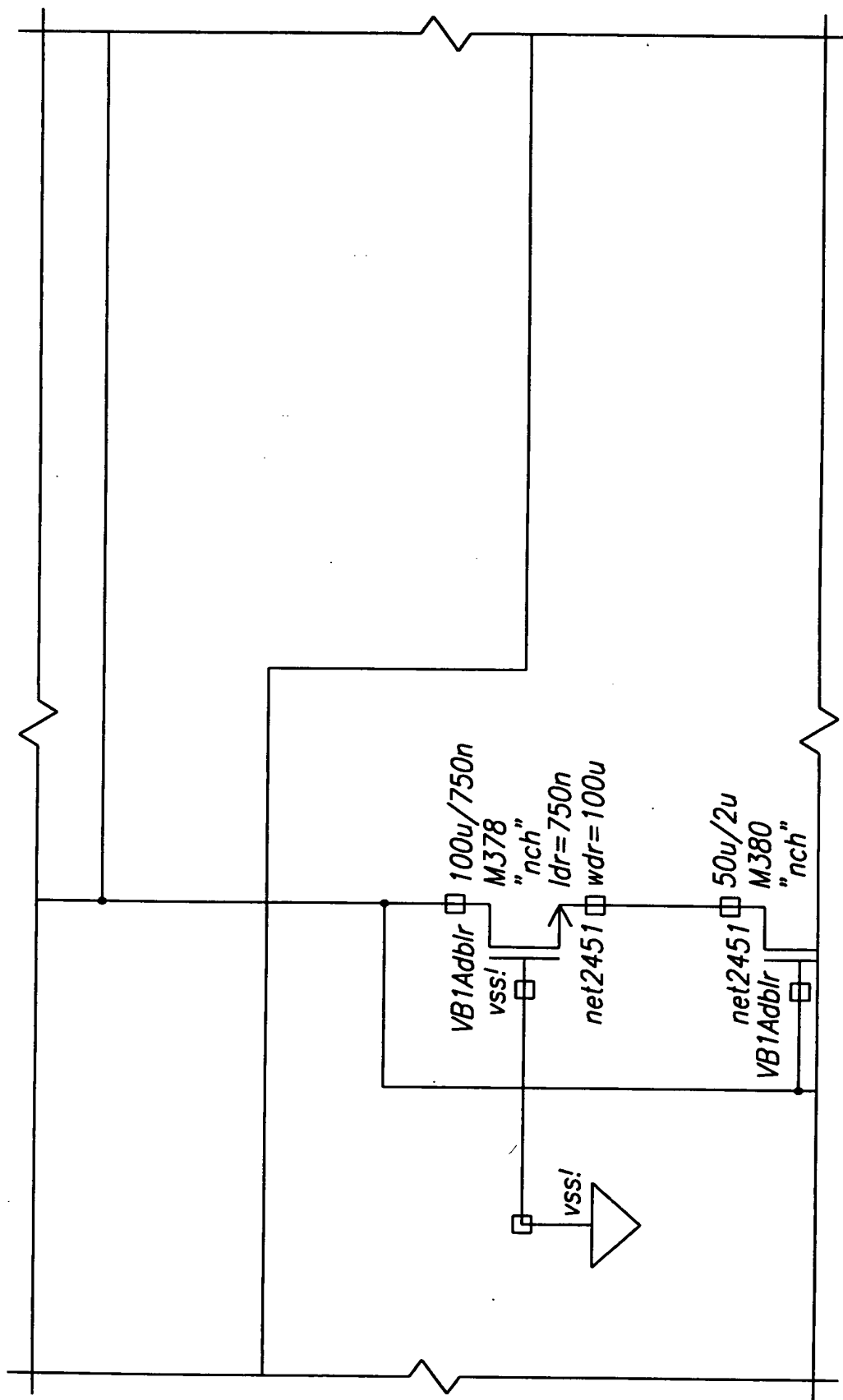
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2177/3273

2177/3273



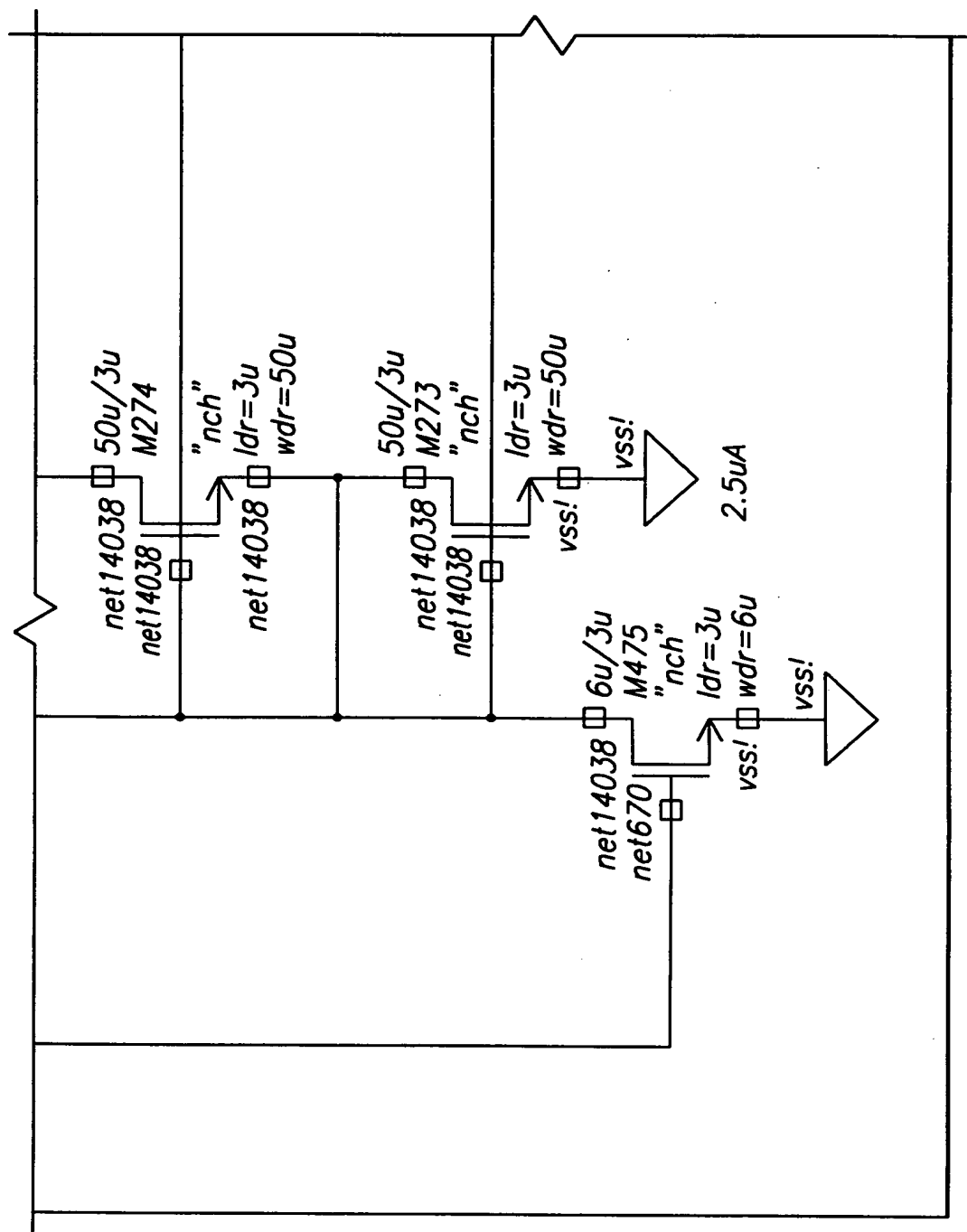
2177/3273

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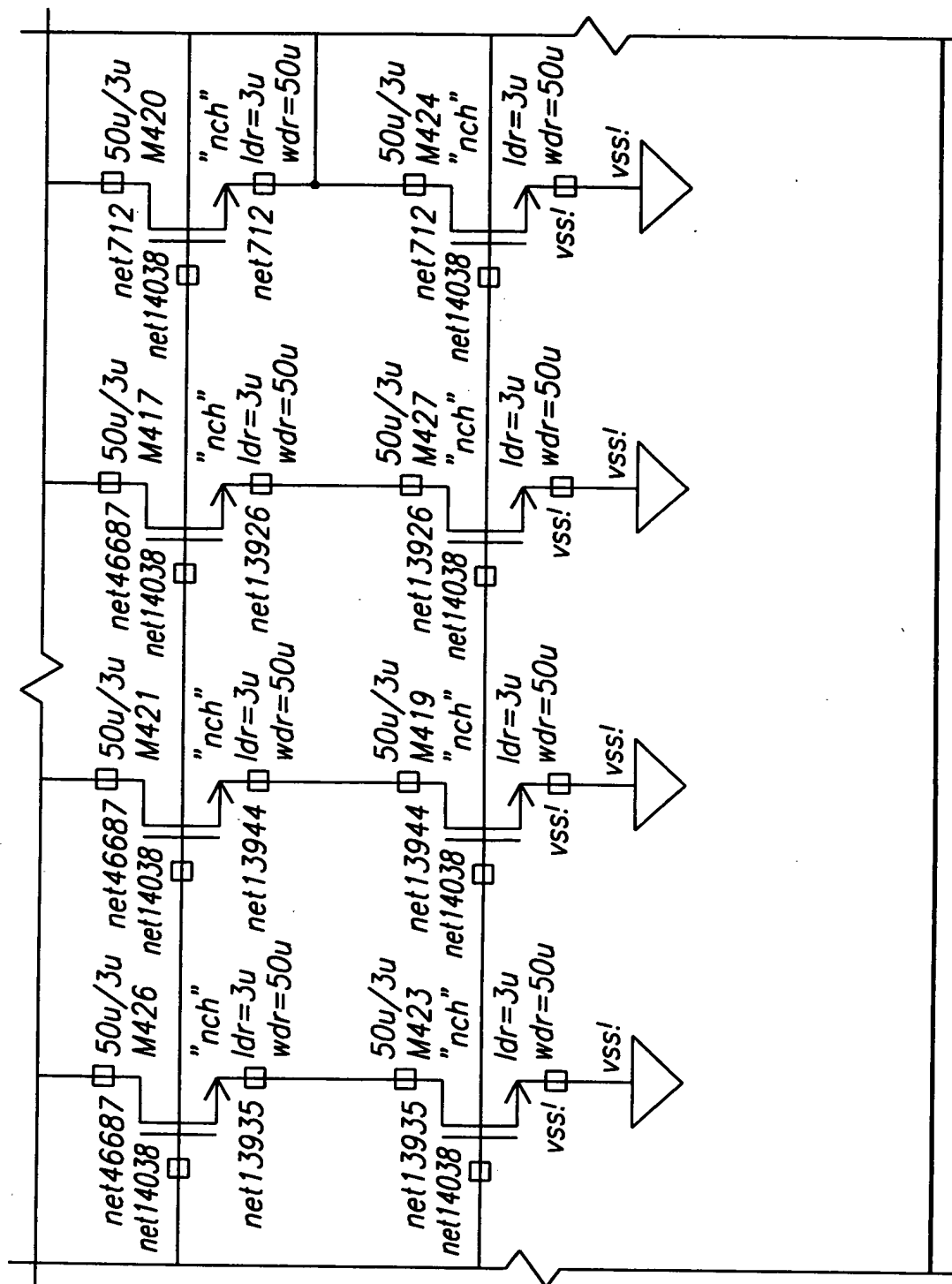
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2180/3273



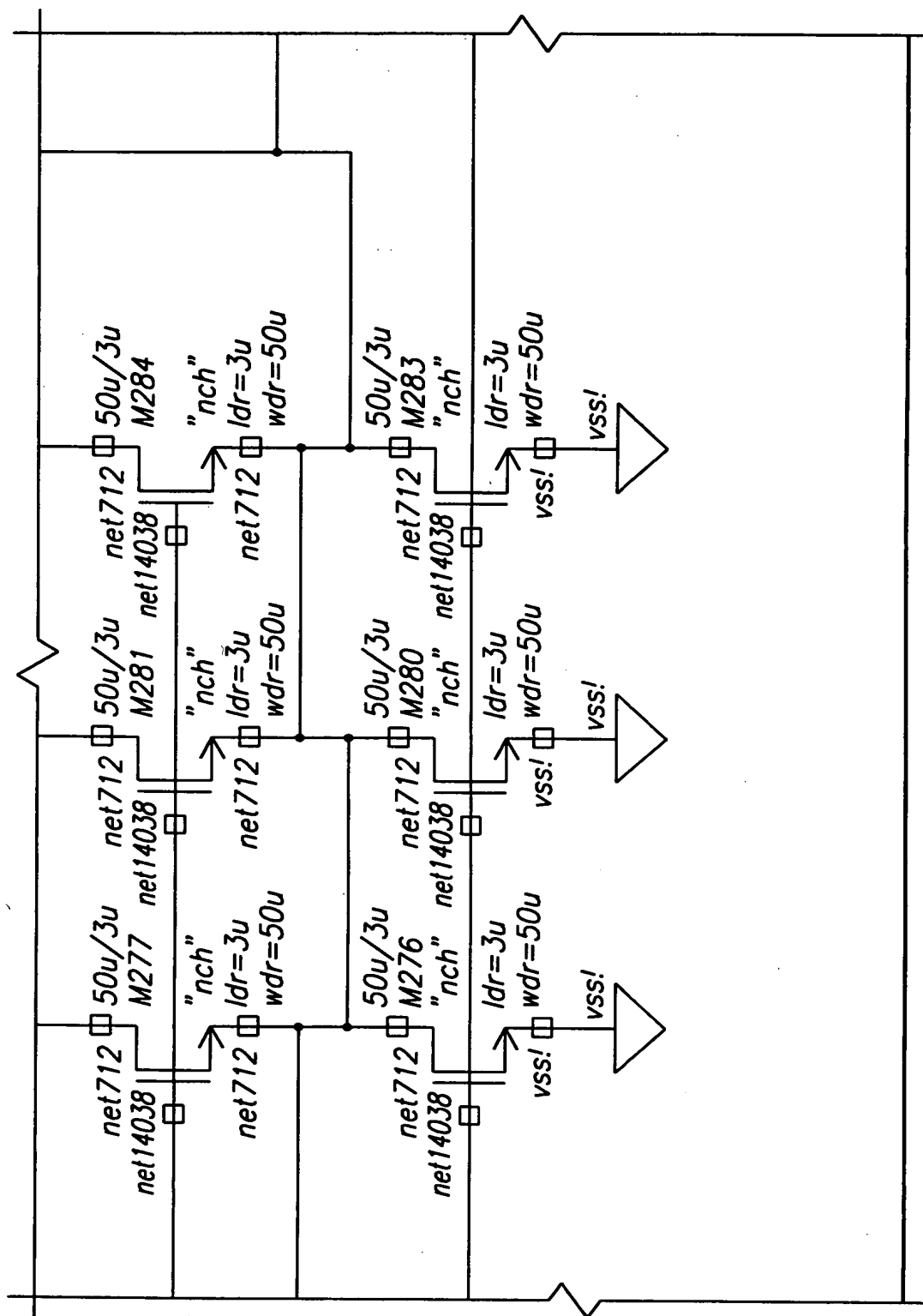
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 2. **Background**
 3. **Methodology**
 4. **Results**
 5. **Discussion**
 6. **Conclusion**
 7. **References**
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 10. **Table of Contents**
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 251. **Subject Headings**

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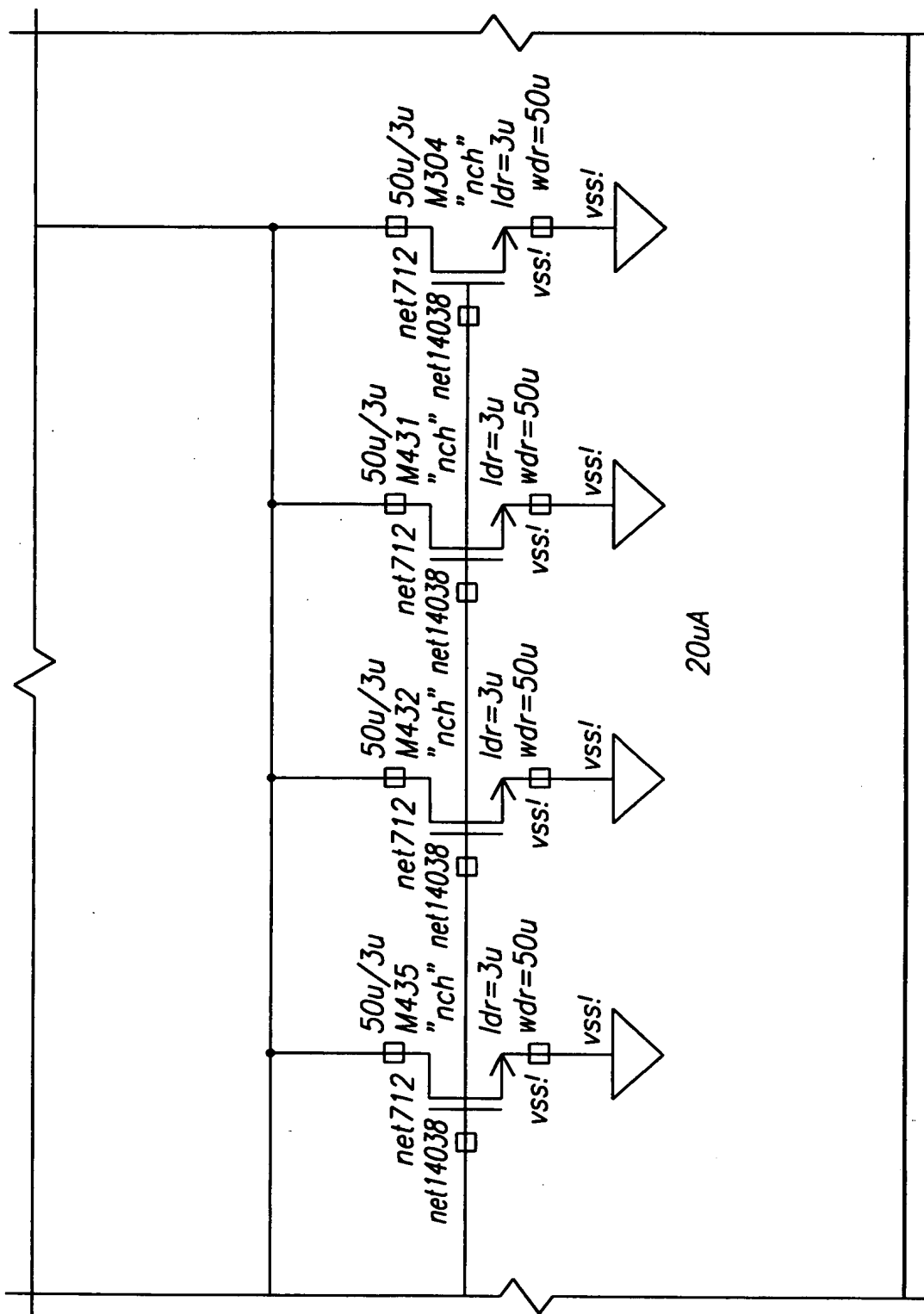
12.05.2018

2182/3273



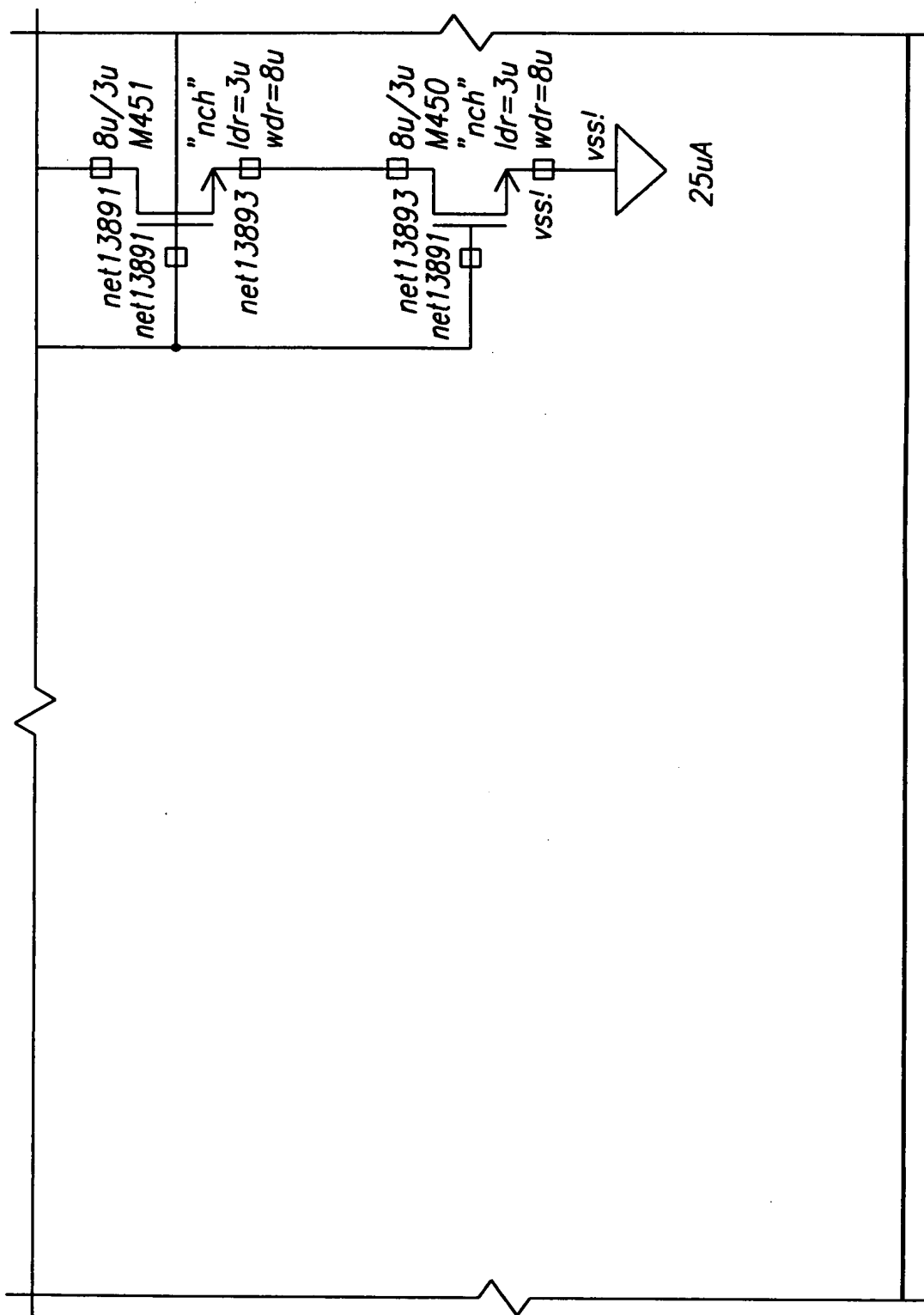
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2183/3273



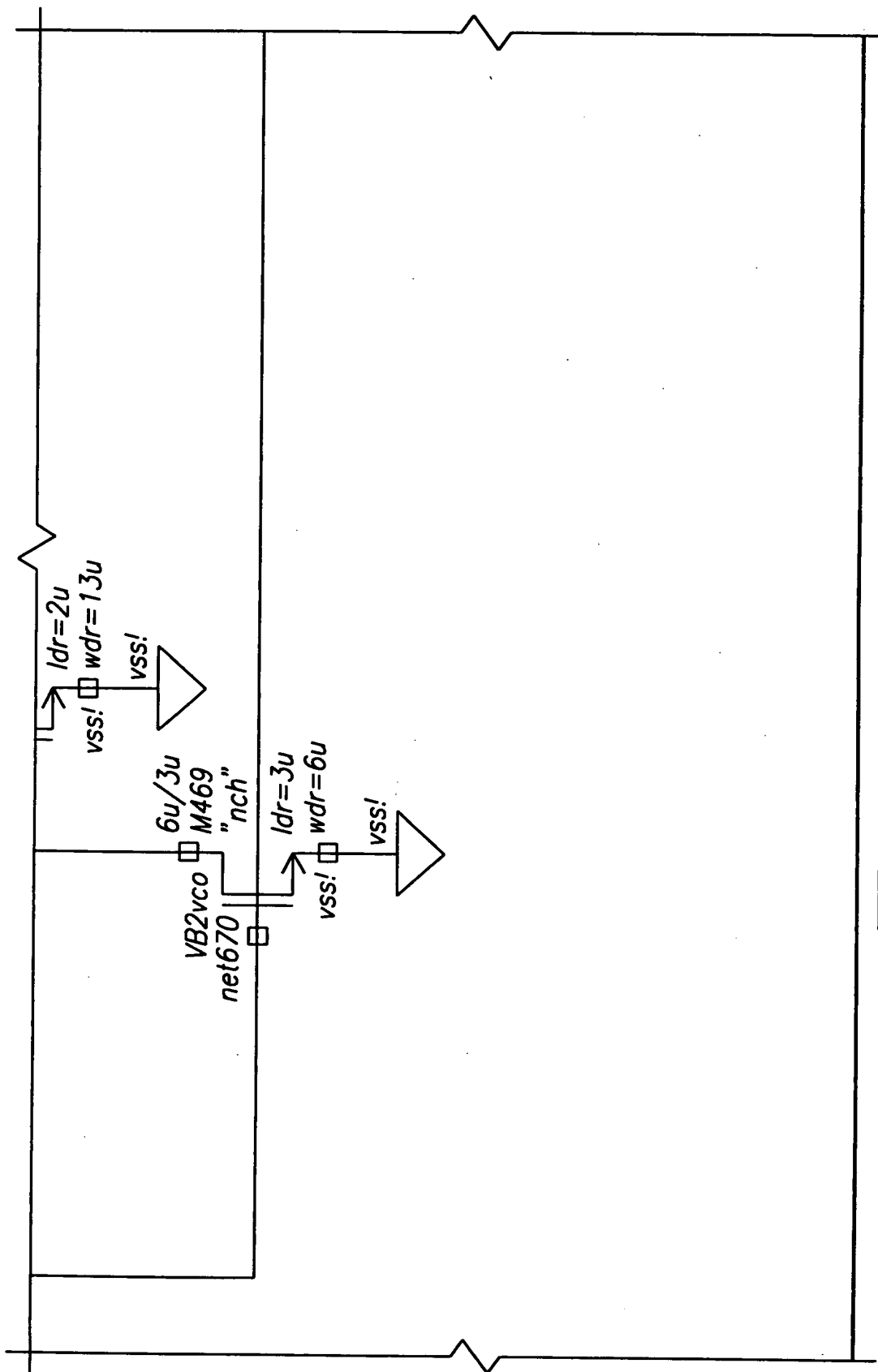
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2184/3273





2186/3273



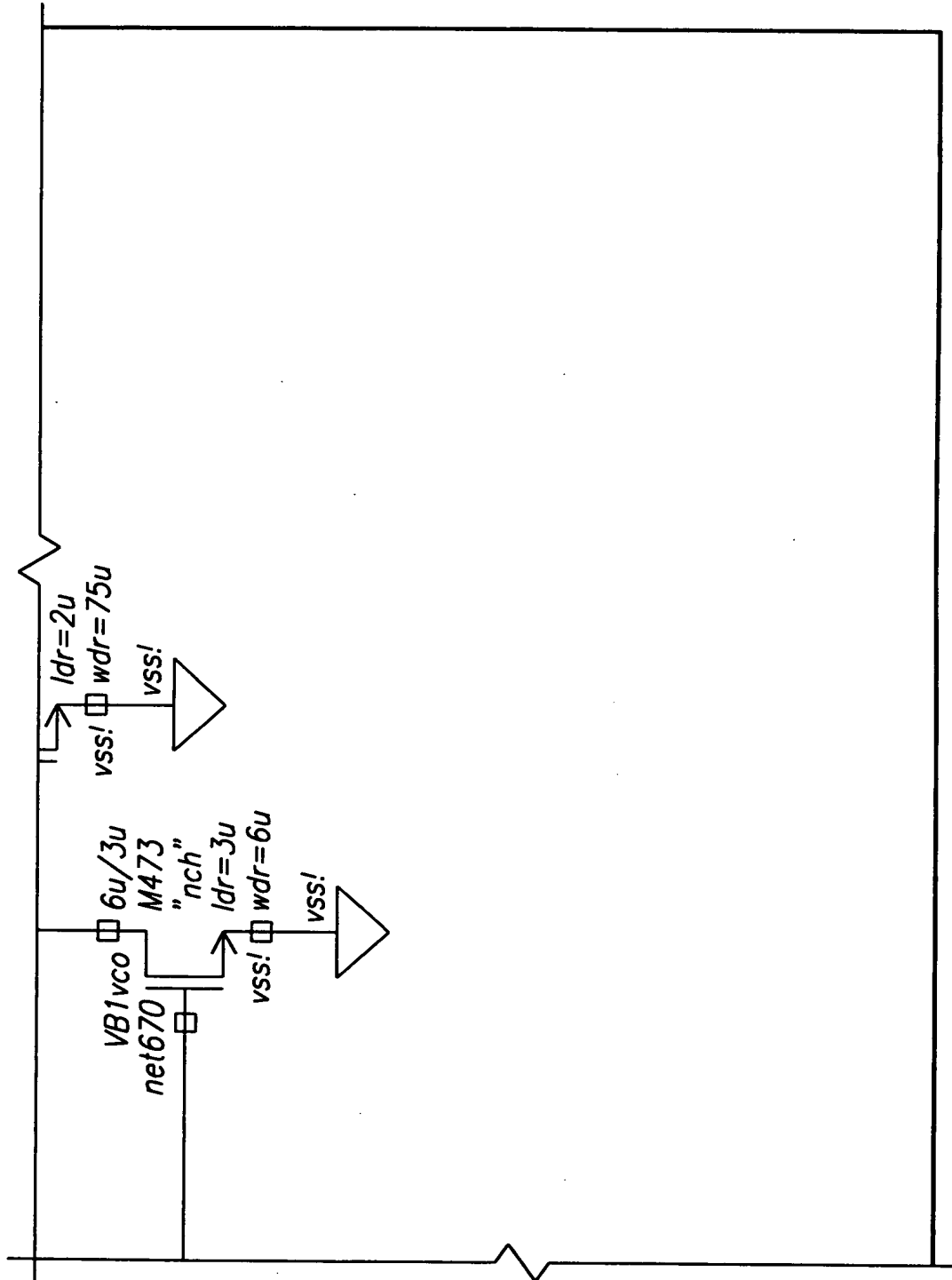
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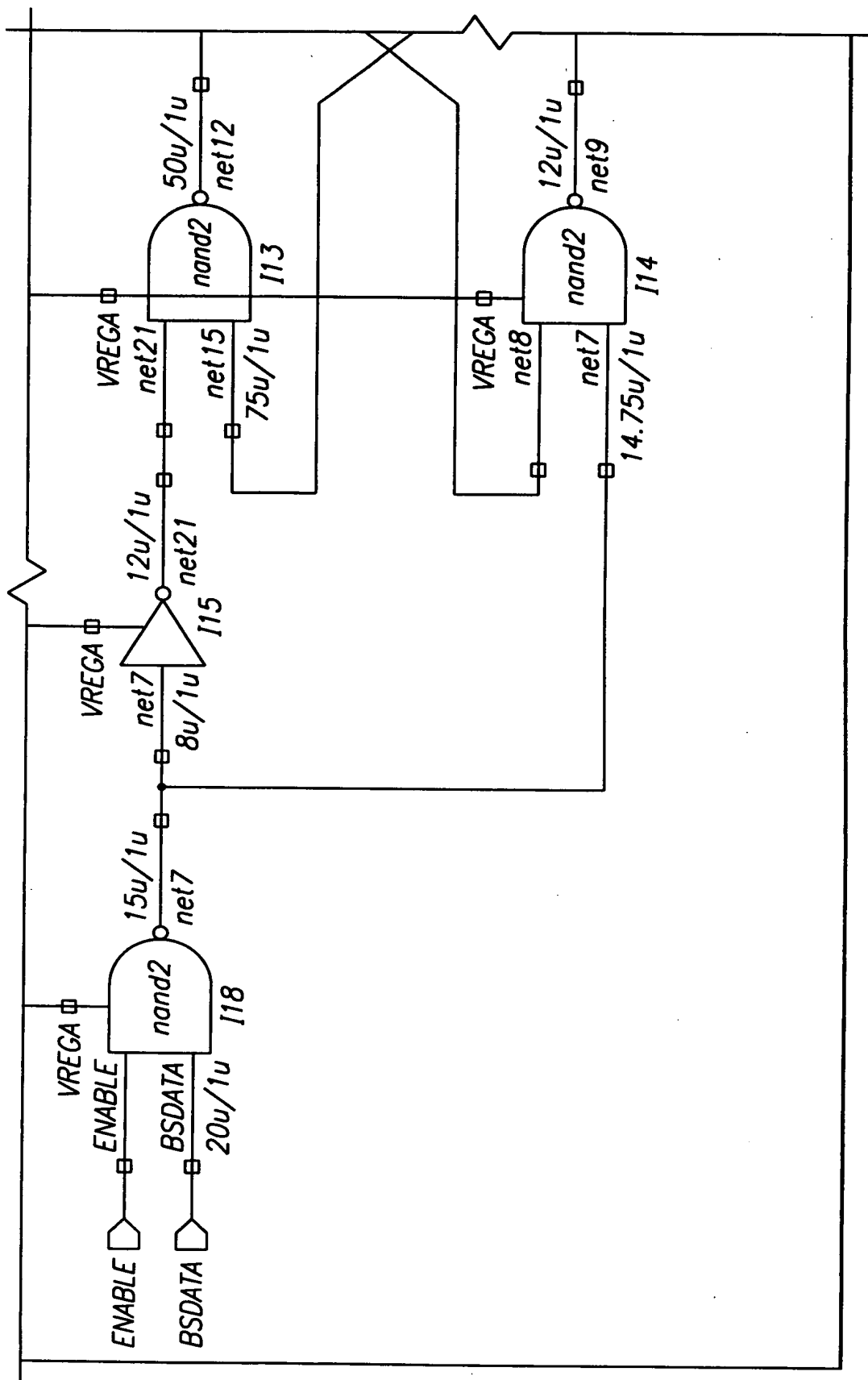
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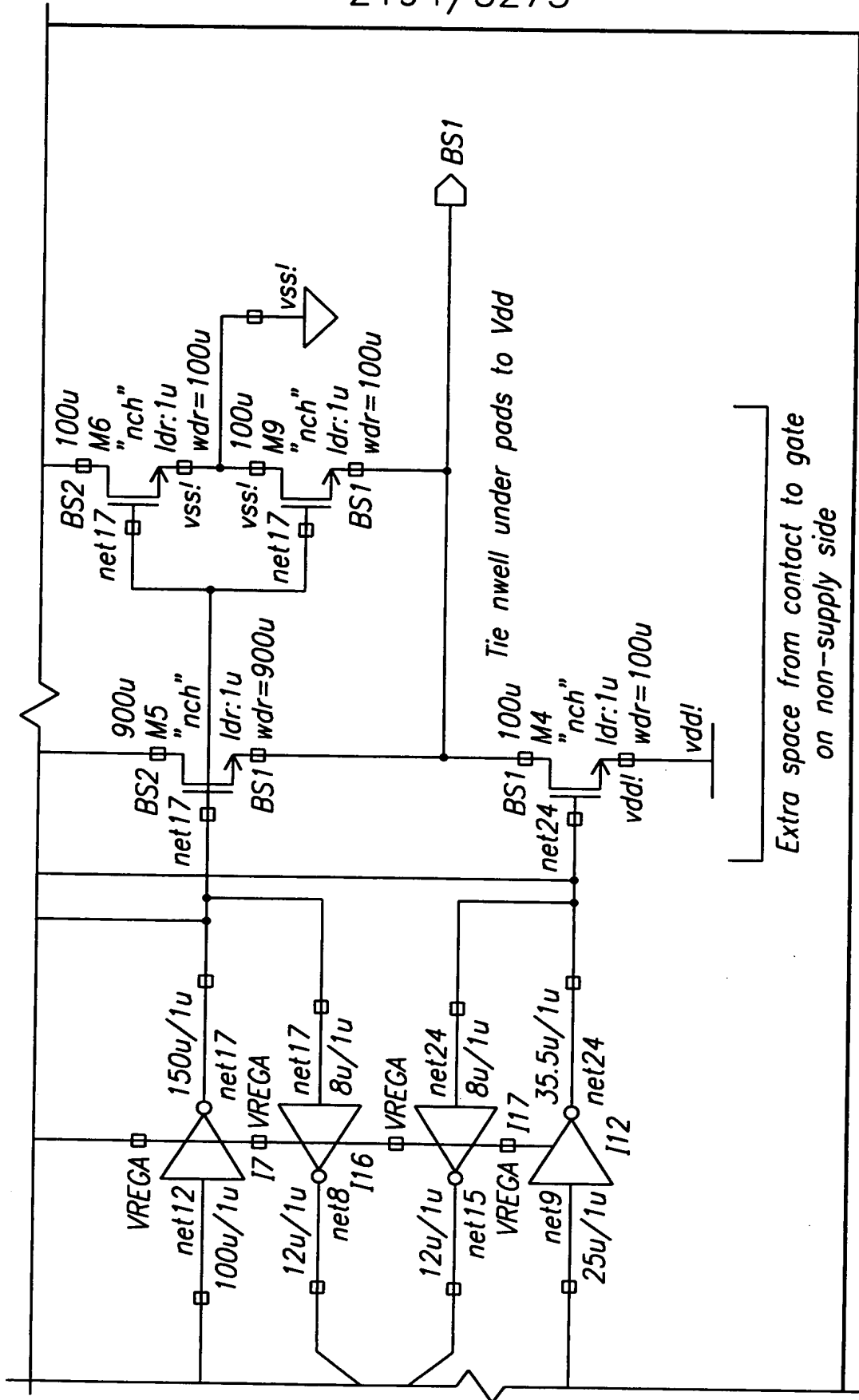
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VREGA

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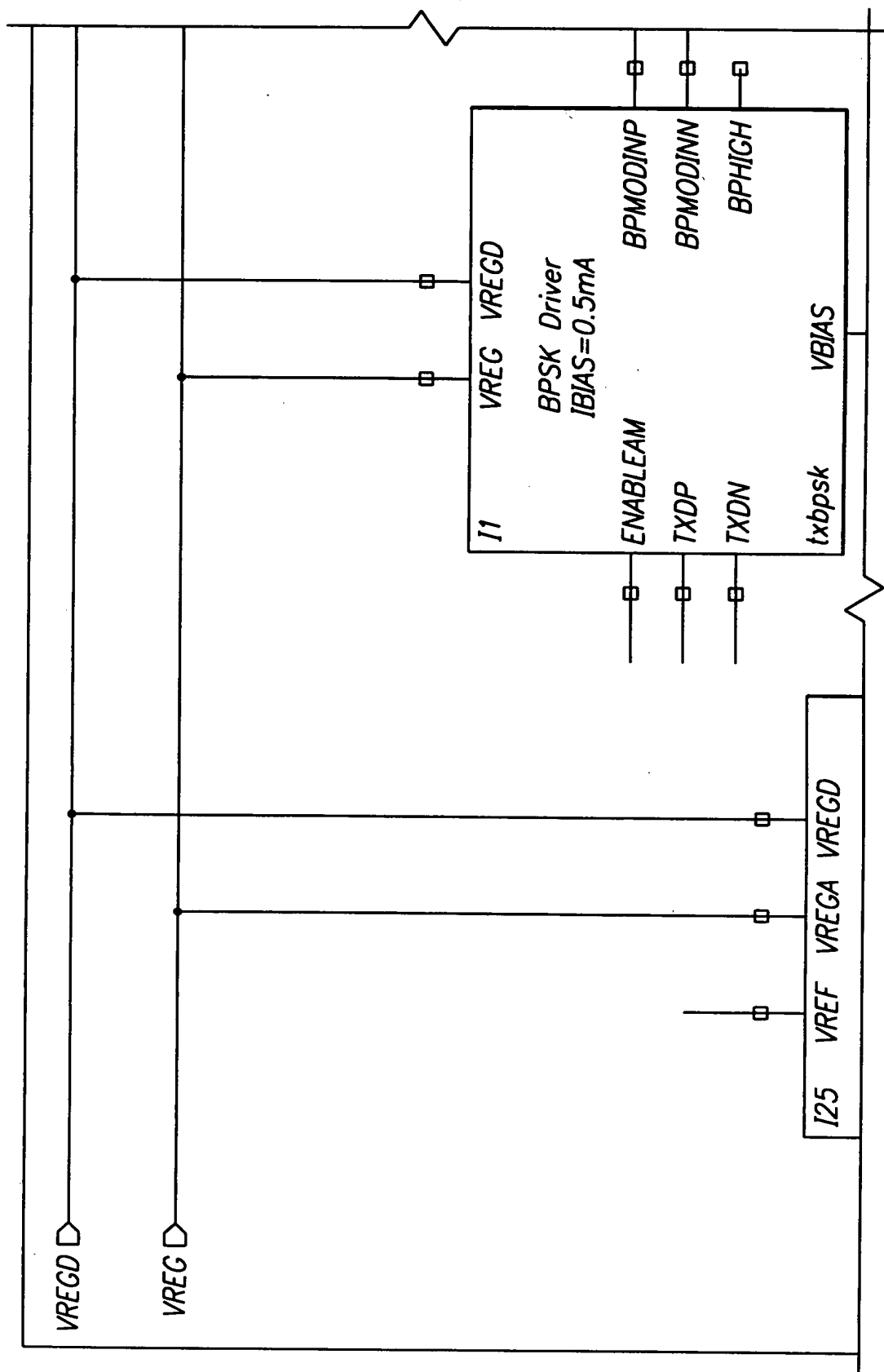
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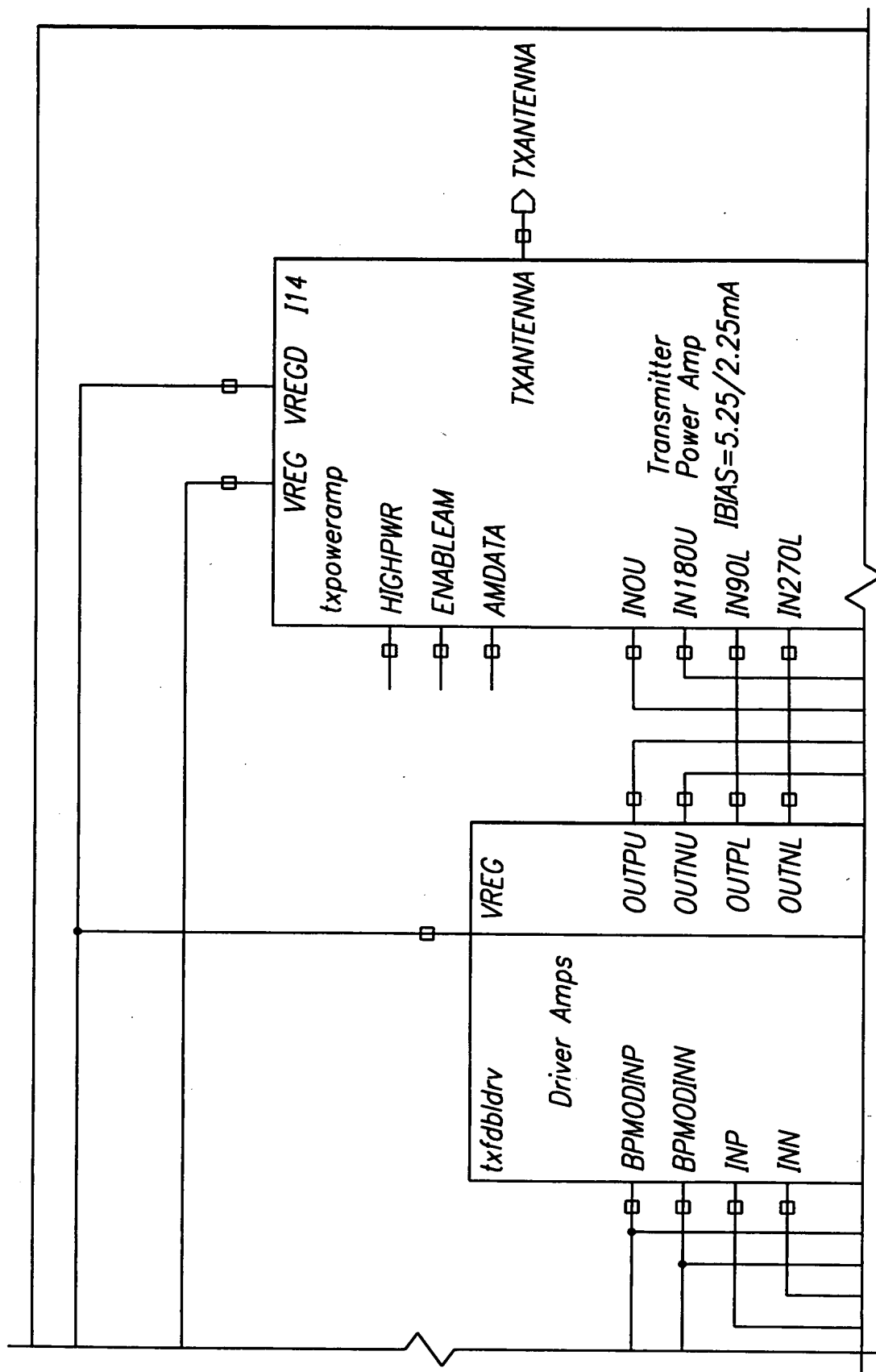
2195/3273

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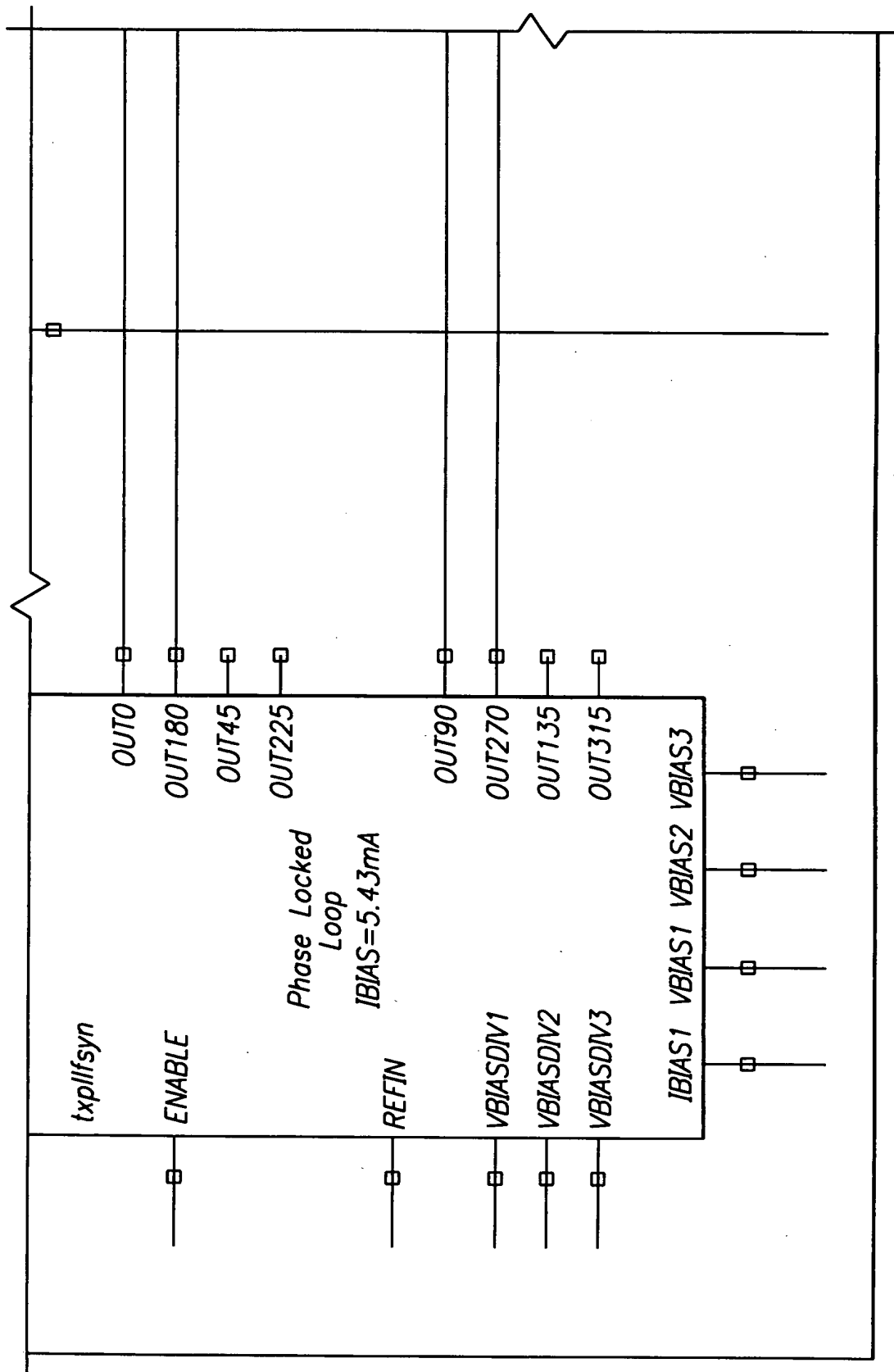
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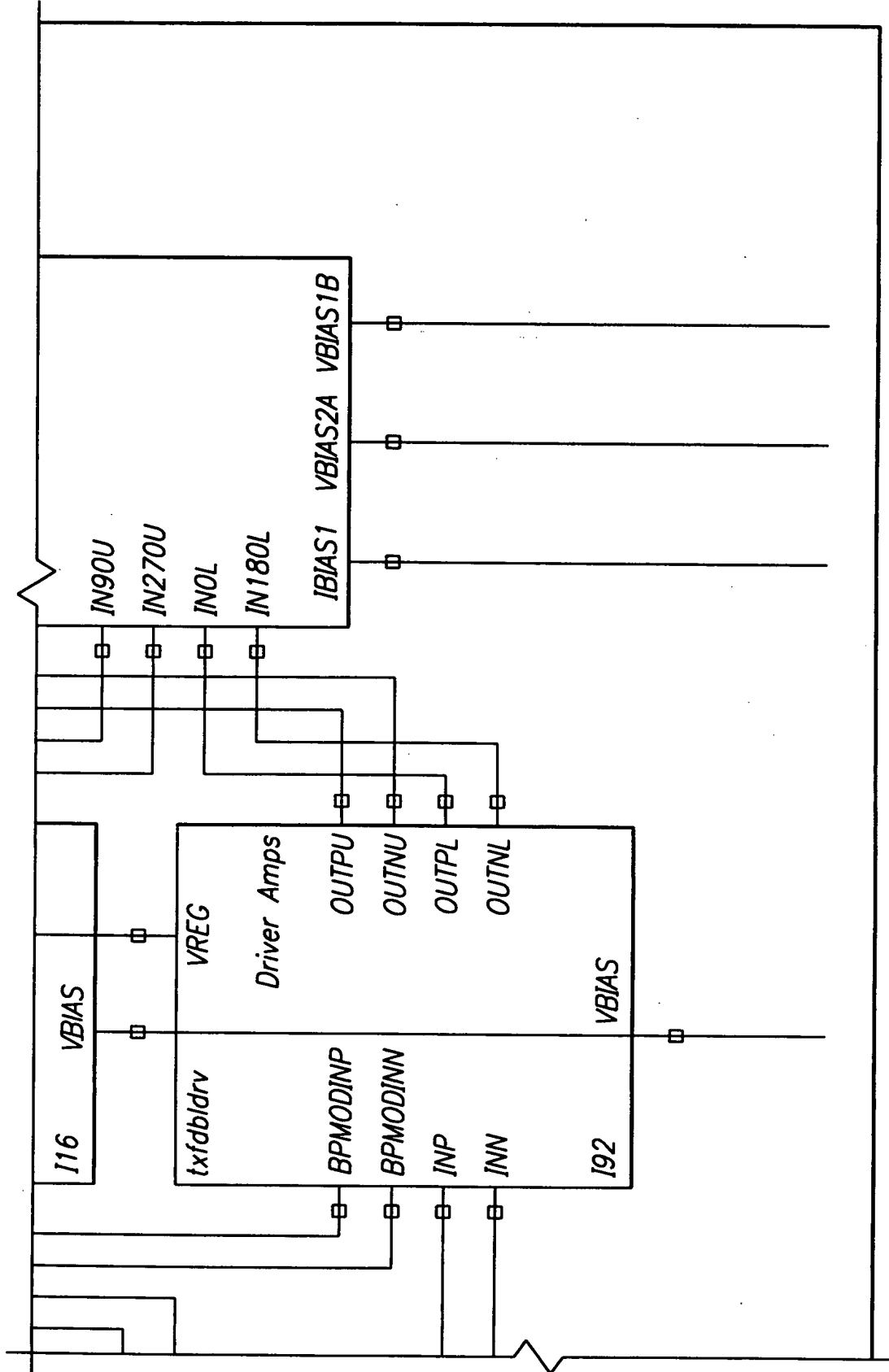


IEEE 802.11A



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TOP SECRET

2200/3273

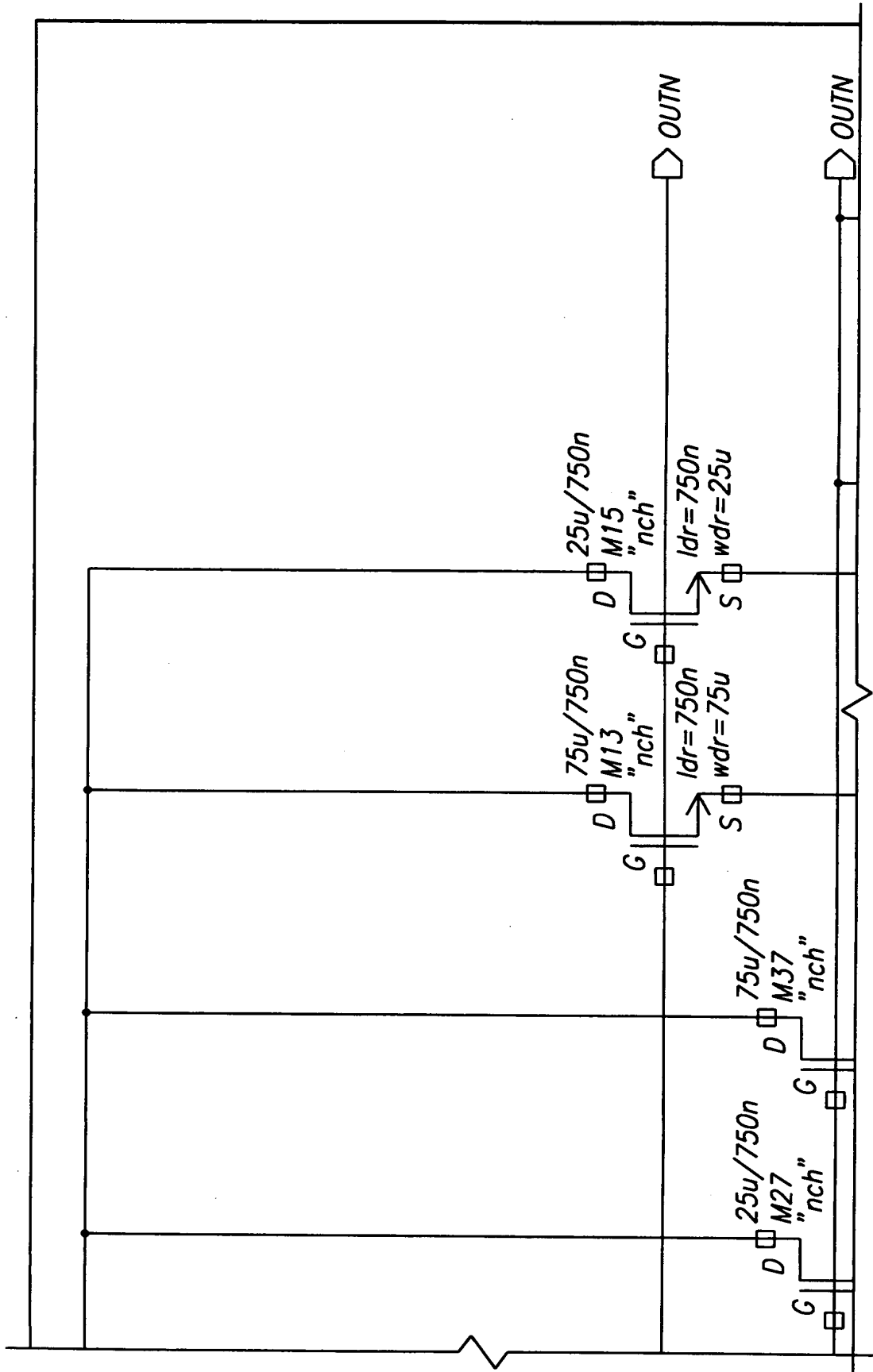
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TOP SECRET

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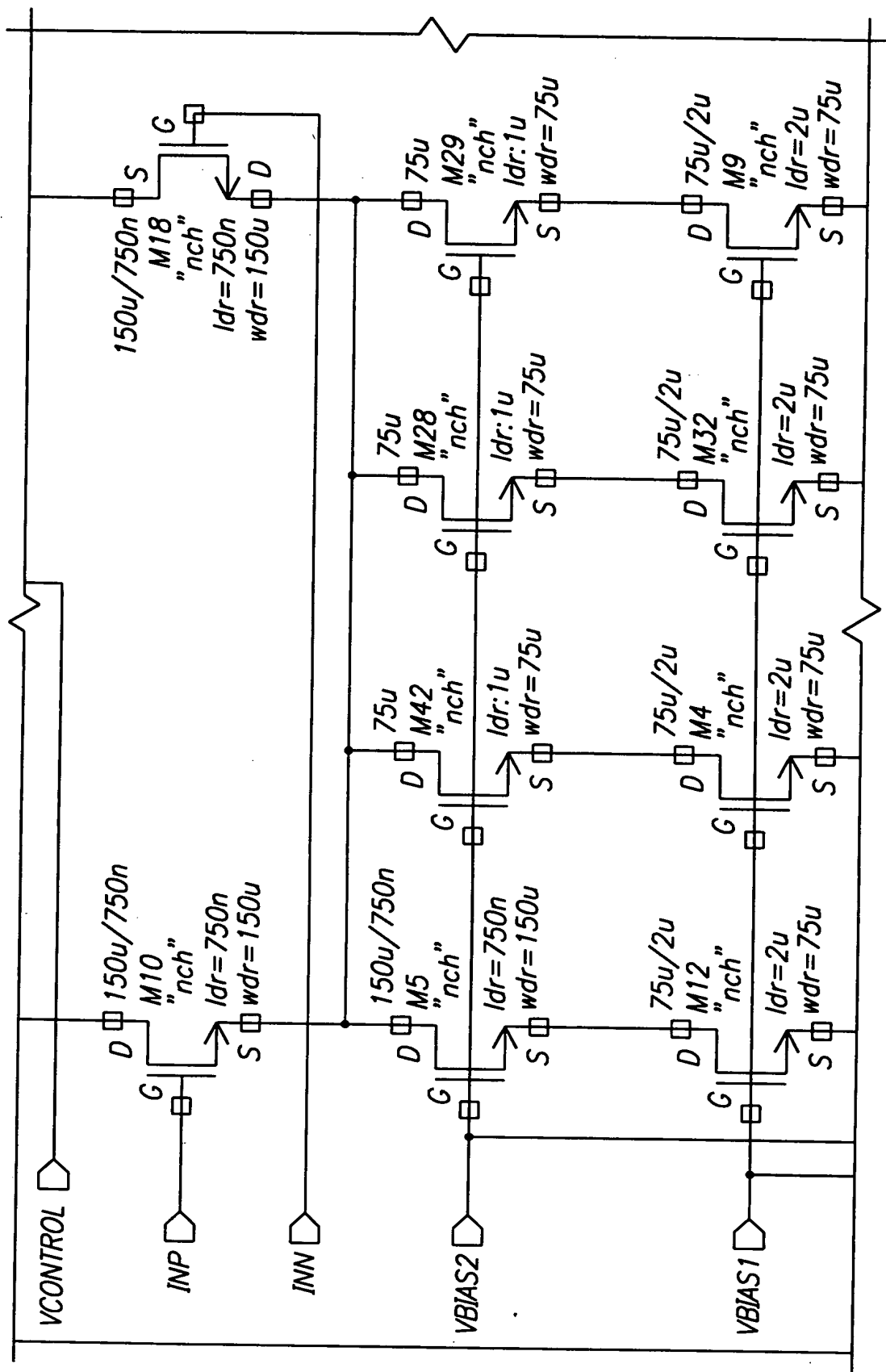


2202/3273



И. П. Е. 8.07.07 АР

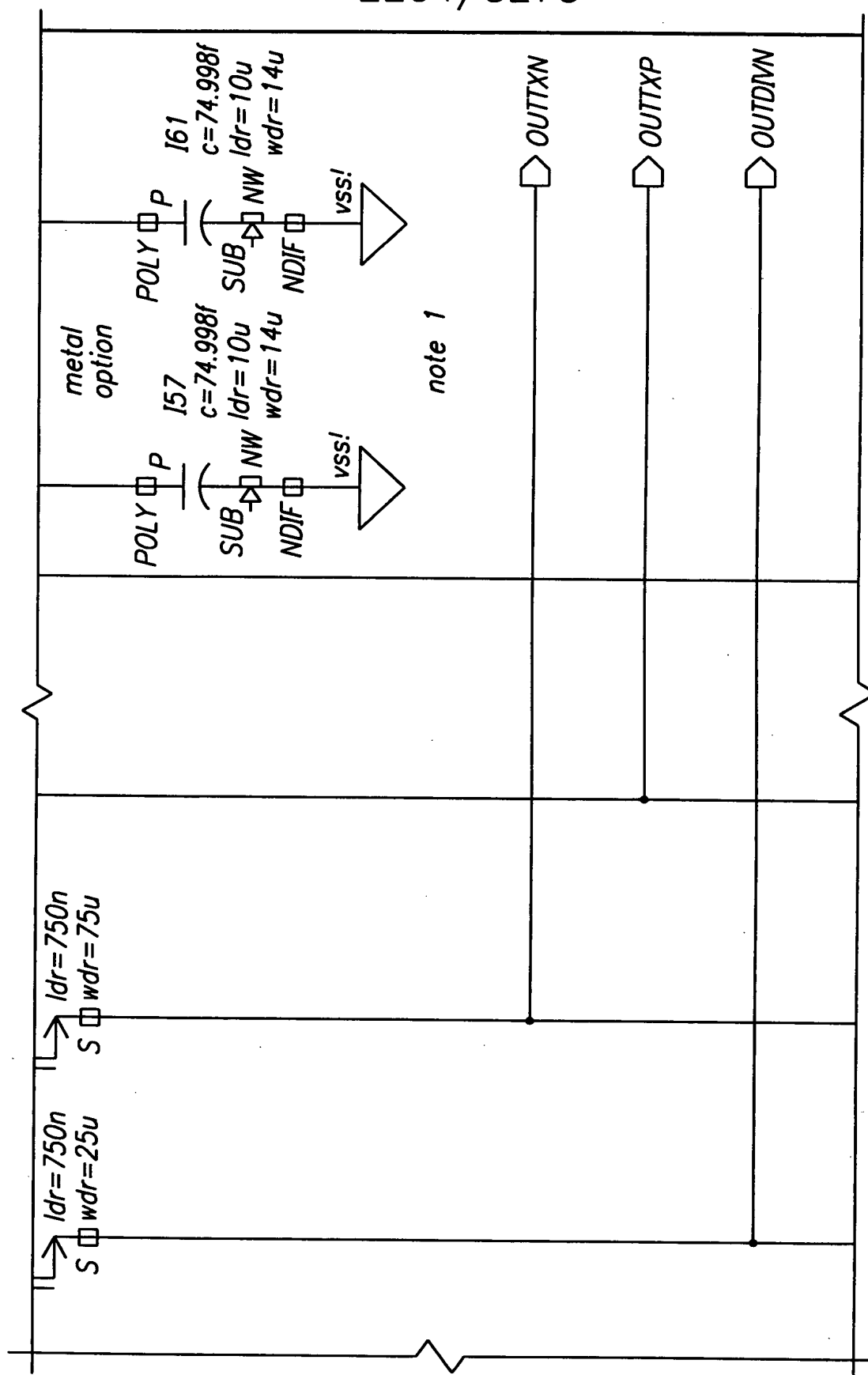
2203/3273



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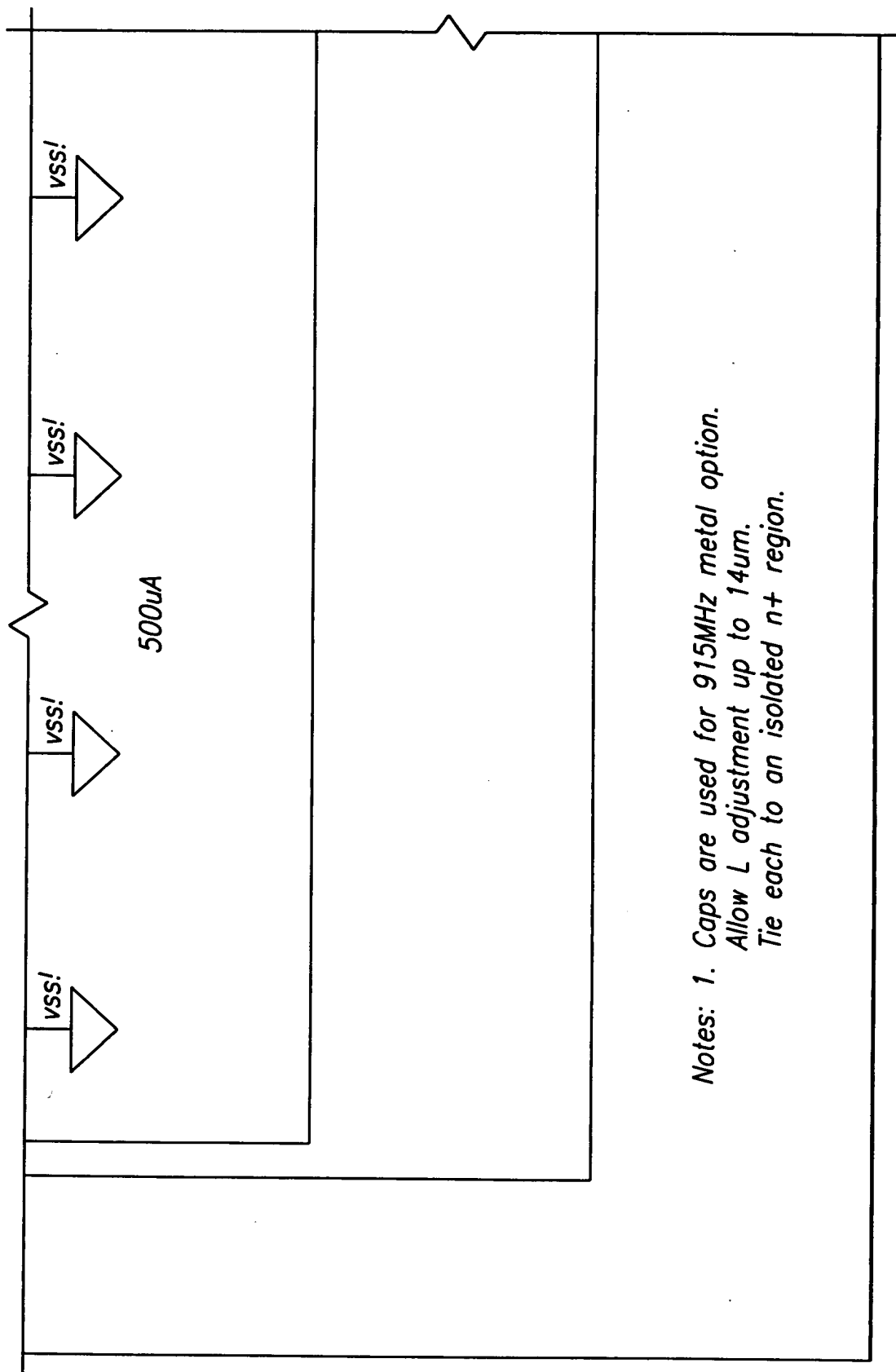
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2204/3273



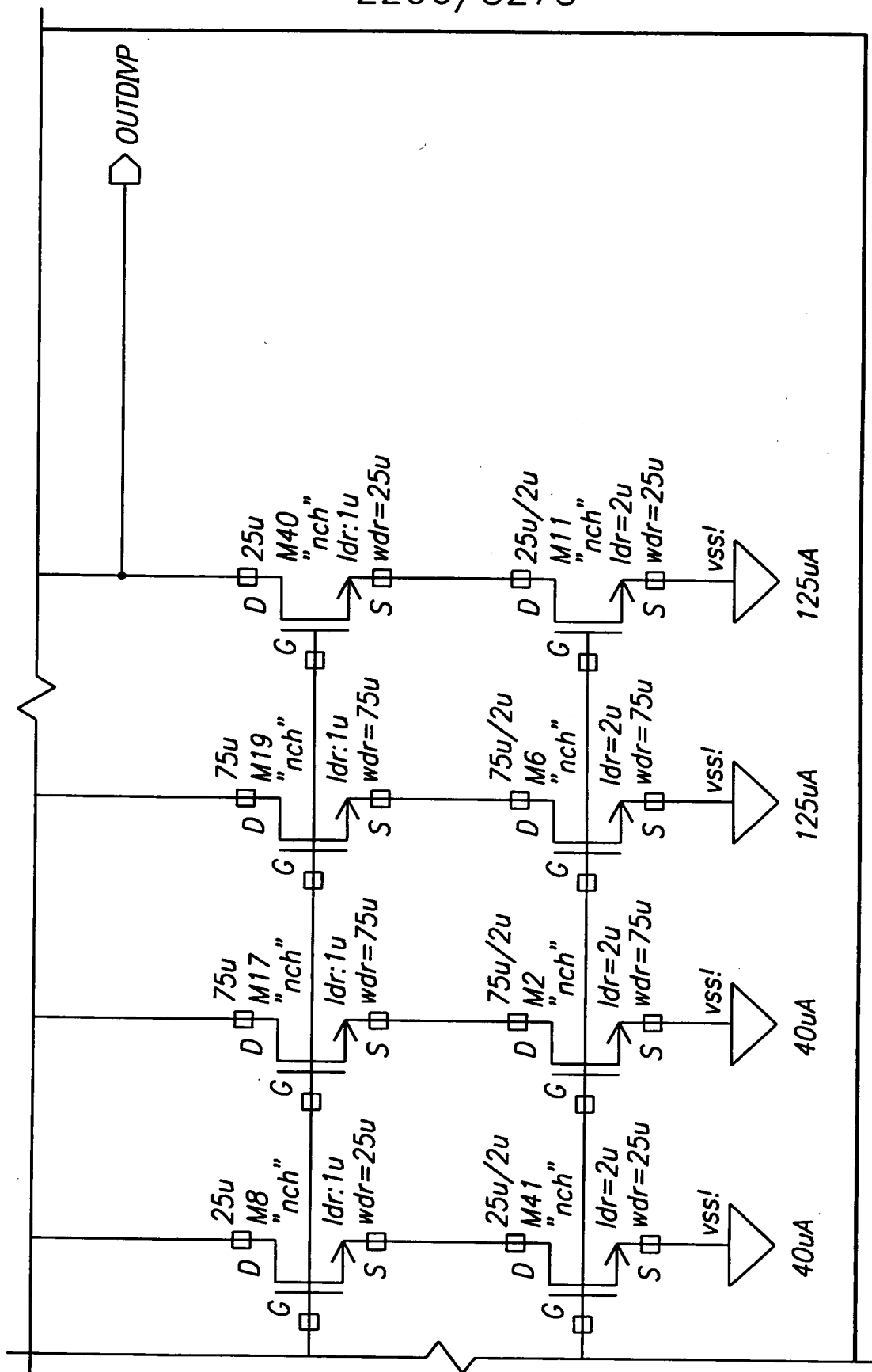
И. П. Павлов

2205/3273



Notes: 1. Caps are used for 915MHz metal option.
 Allow L adjustment up to 14um.
 Tie each to an isolated n+ region.

10T97



LT 90" CONCRETE

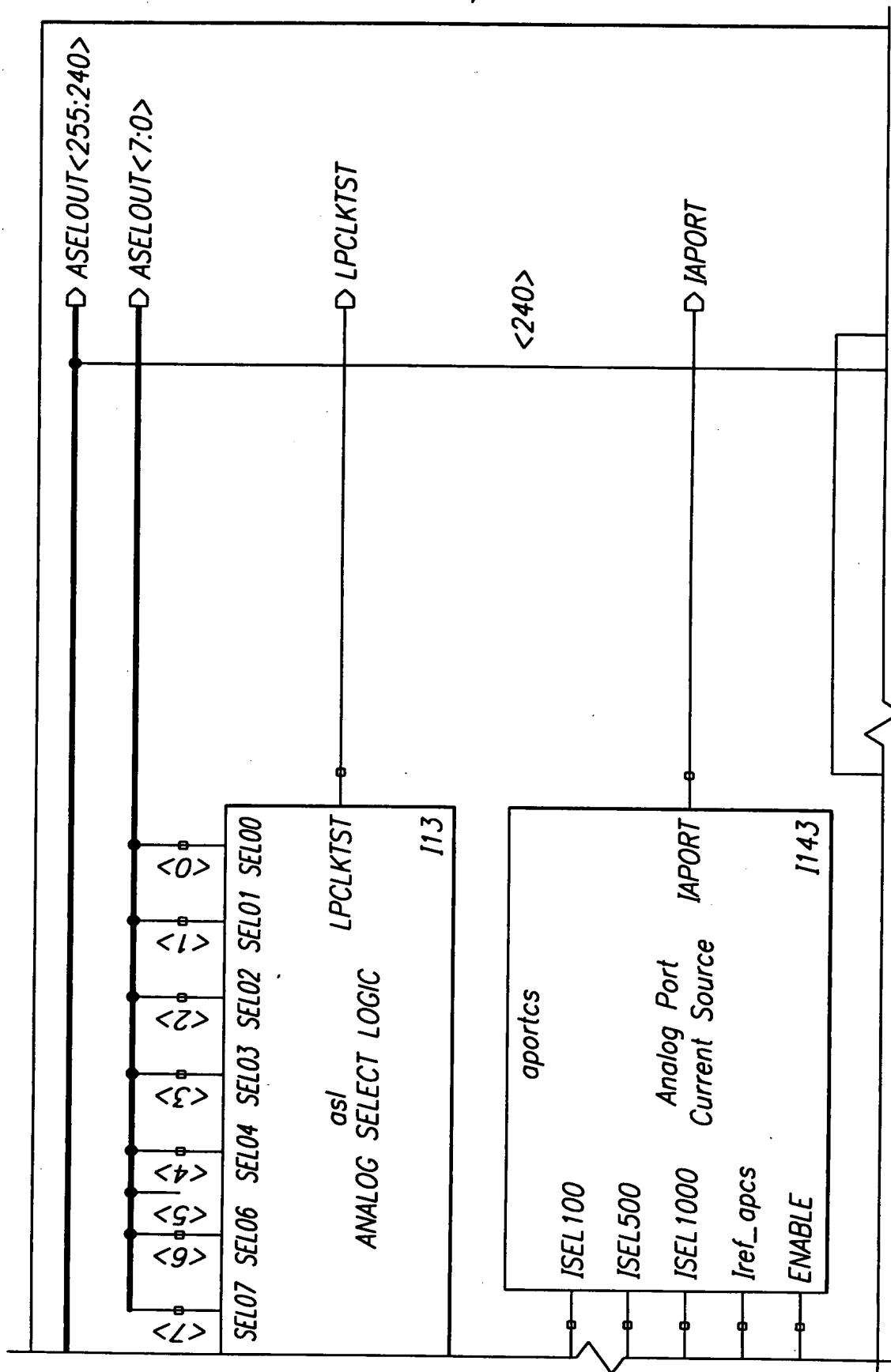
2207/3273

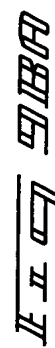
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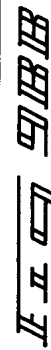
EX 9



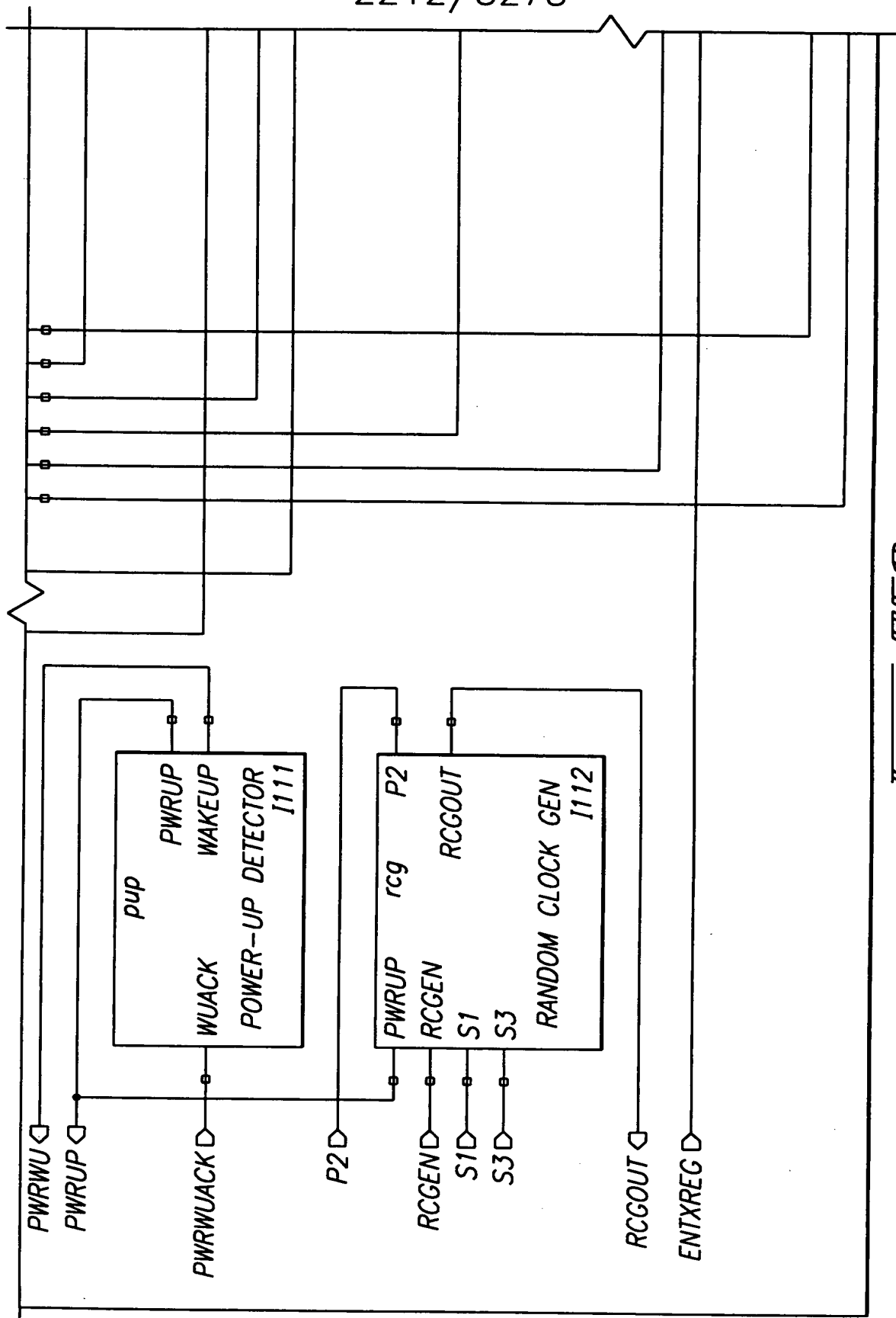
2209/3273





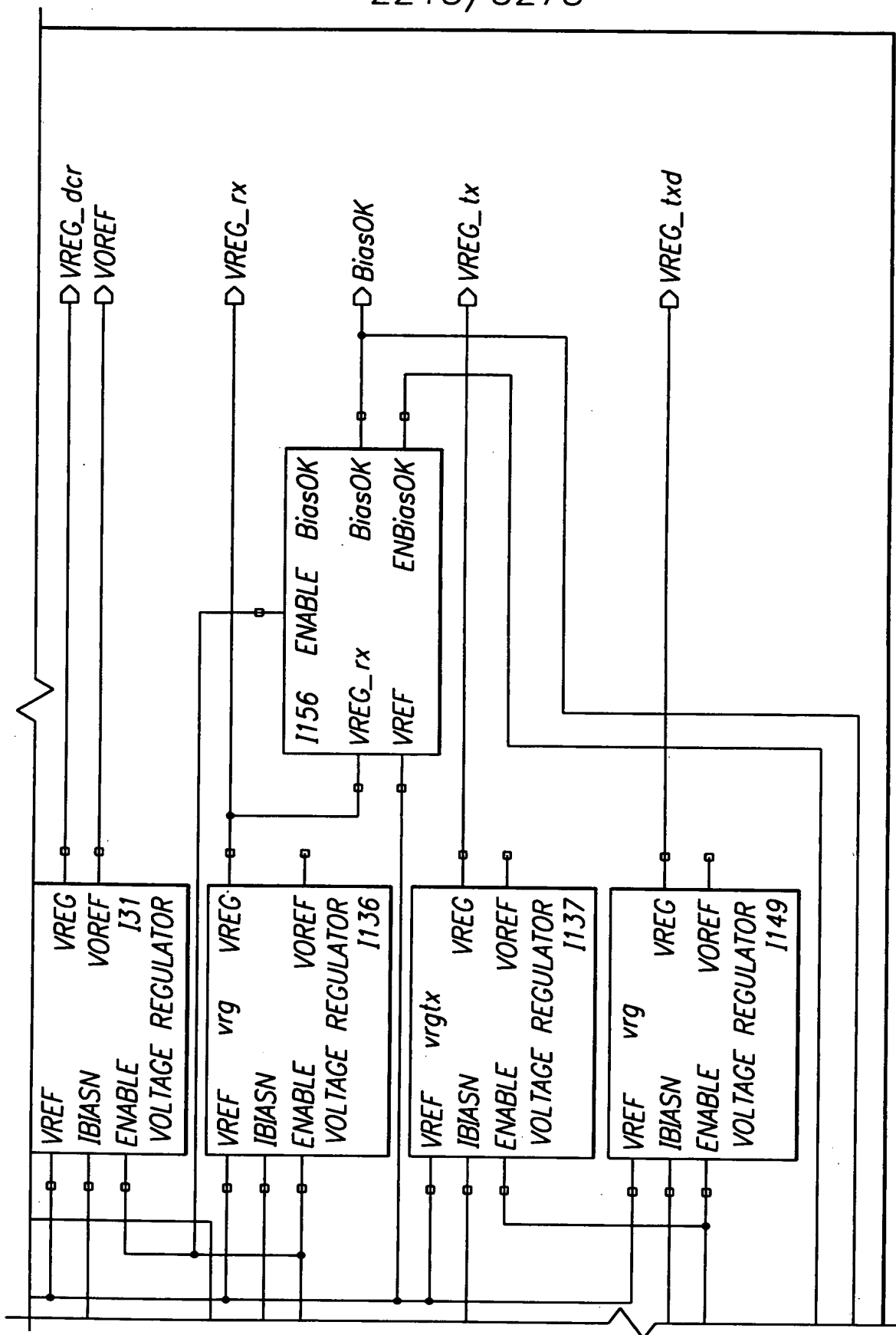


2212/3273



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2213/3273



10190 " 69023350

2214/3273

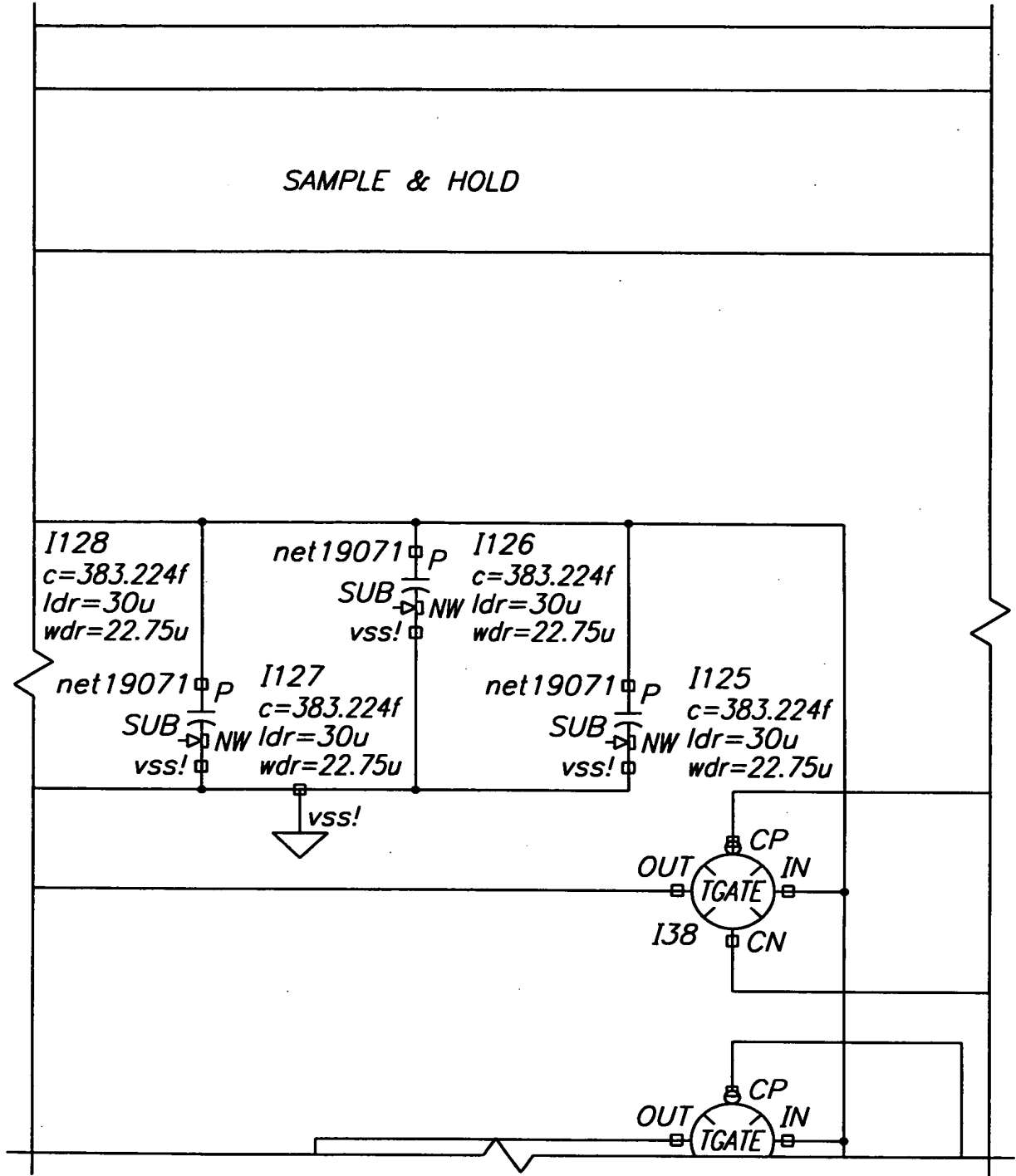
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9.01BA	9.01BB	9.01BC	9.01BD	9.01BE	9.01BF	9.01BG	9.01BH
9.01CA	9.01CB	9.01CC	9.01CD	9.01CE	9.01CF	9.01CG	9.01CH
9.01DA	9.01DB	9.01DC	9.01DD	9.01DE	9.01DF	9.01DG	9.01DH

CONFIDENTIAL



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SAMPLE & HOLD



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05832063 051101

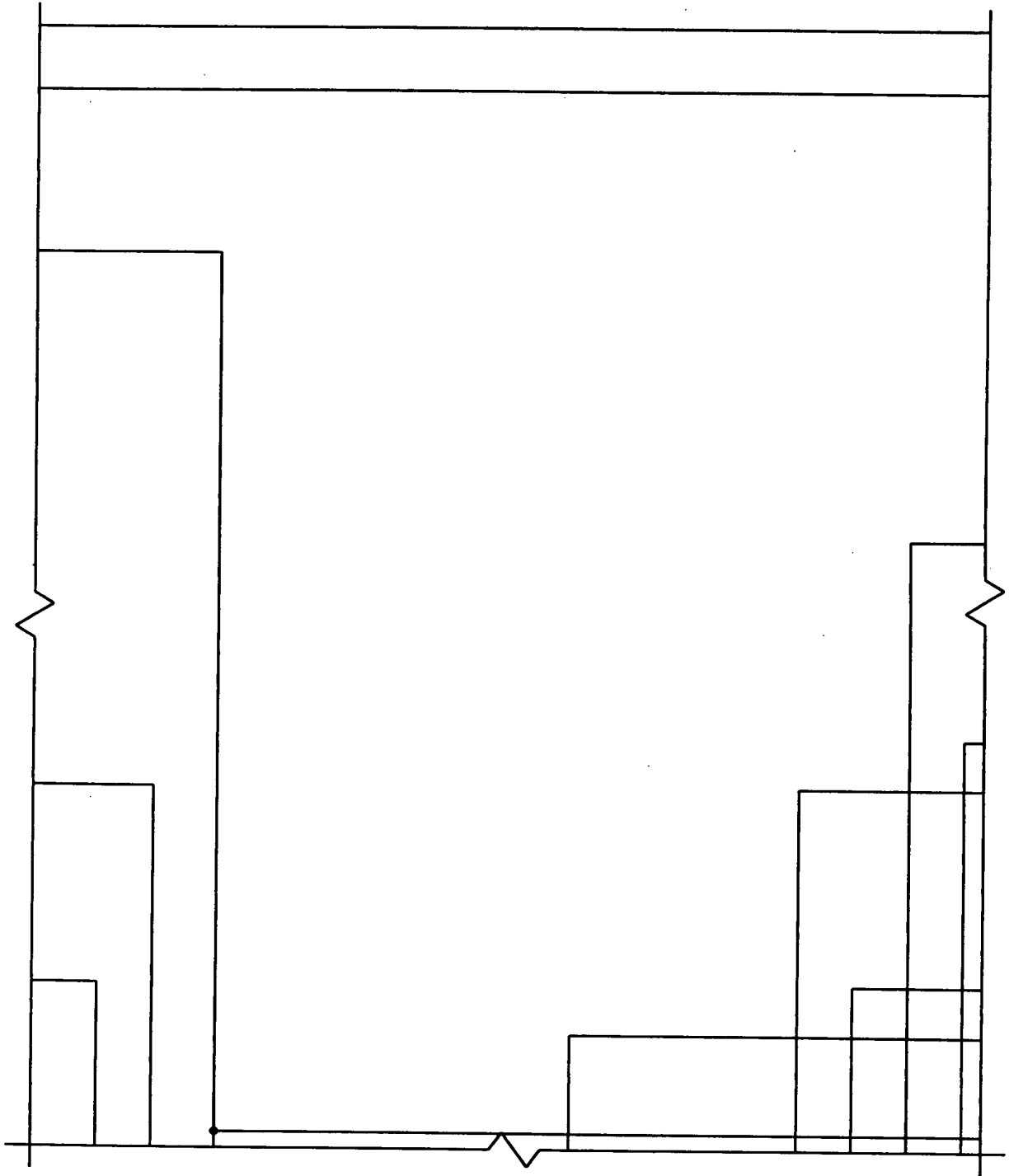
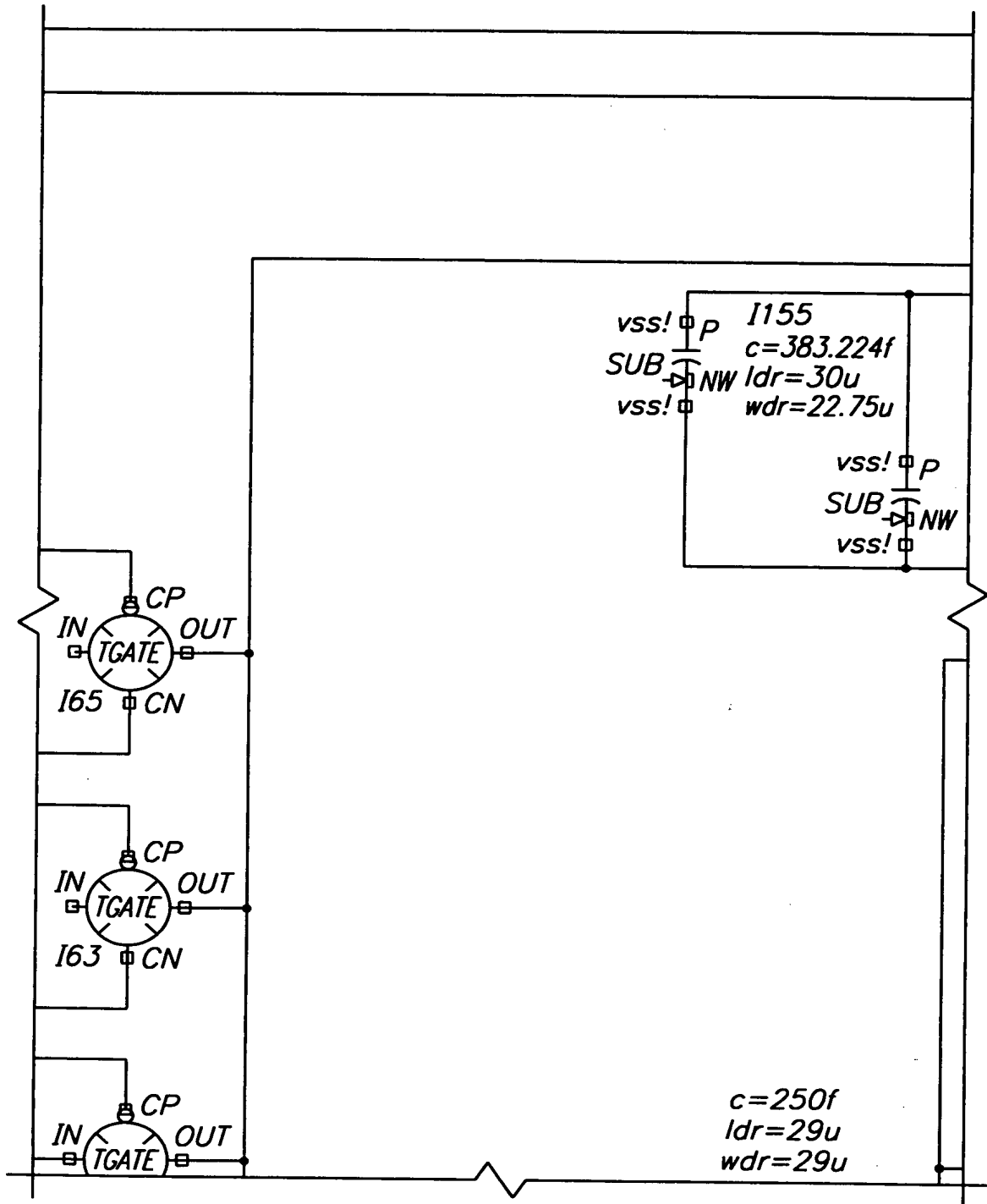


Fig 9.01 AC

2218/3273



IF 9.001A00

0988003 06101

2X0 5X VOLTAGE AMPLIFIER

I157
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ldr=30u
wdr=22.75u

I158
c=383.224f
ldr=30u
wdr=22.75u

I156
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ldr=30u
wdr=22.75u

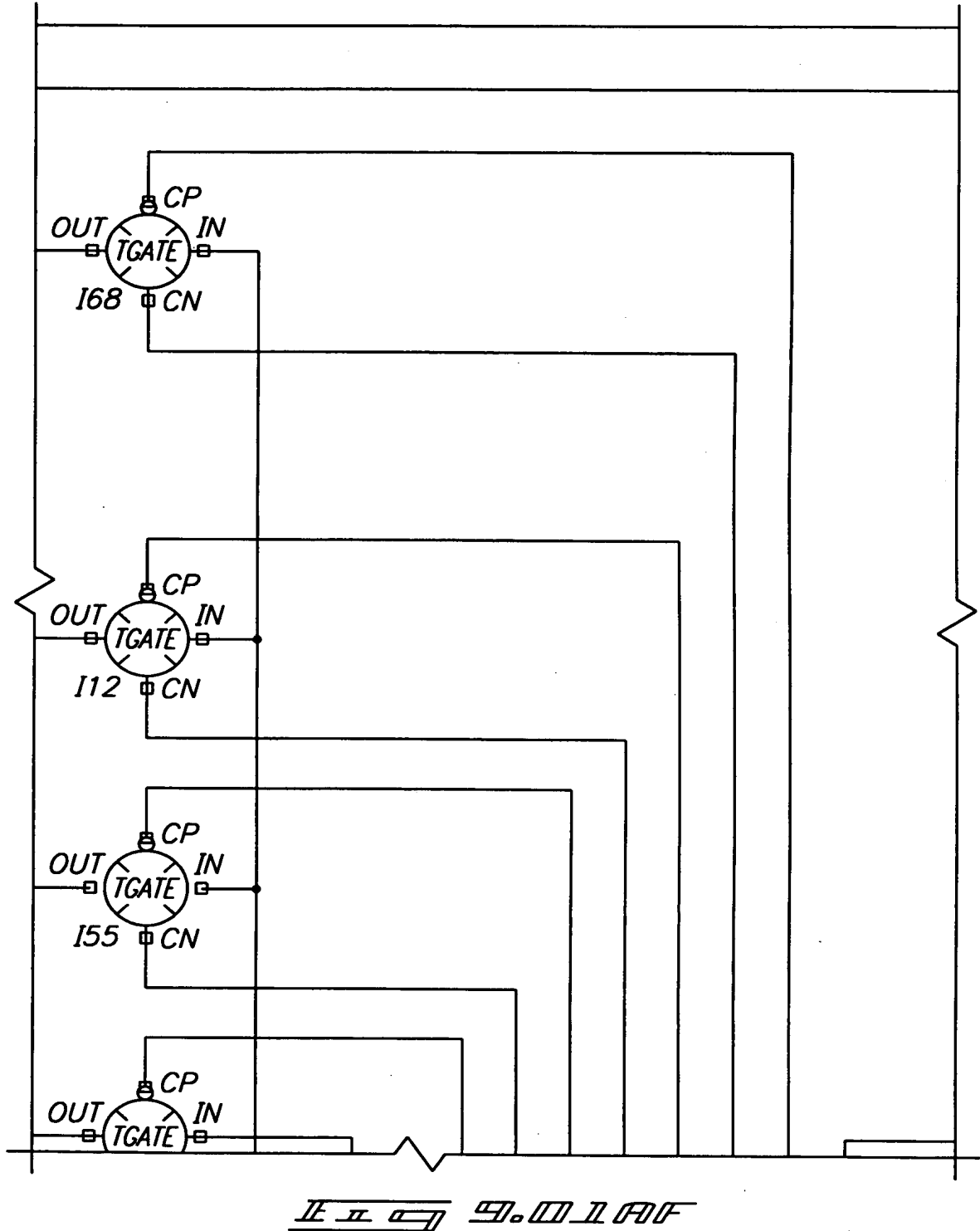
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net19010 SUB net19011

IT IS 9.01 AM

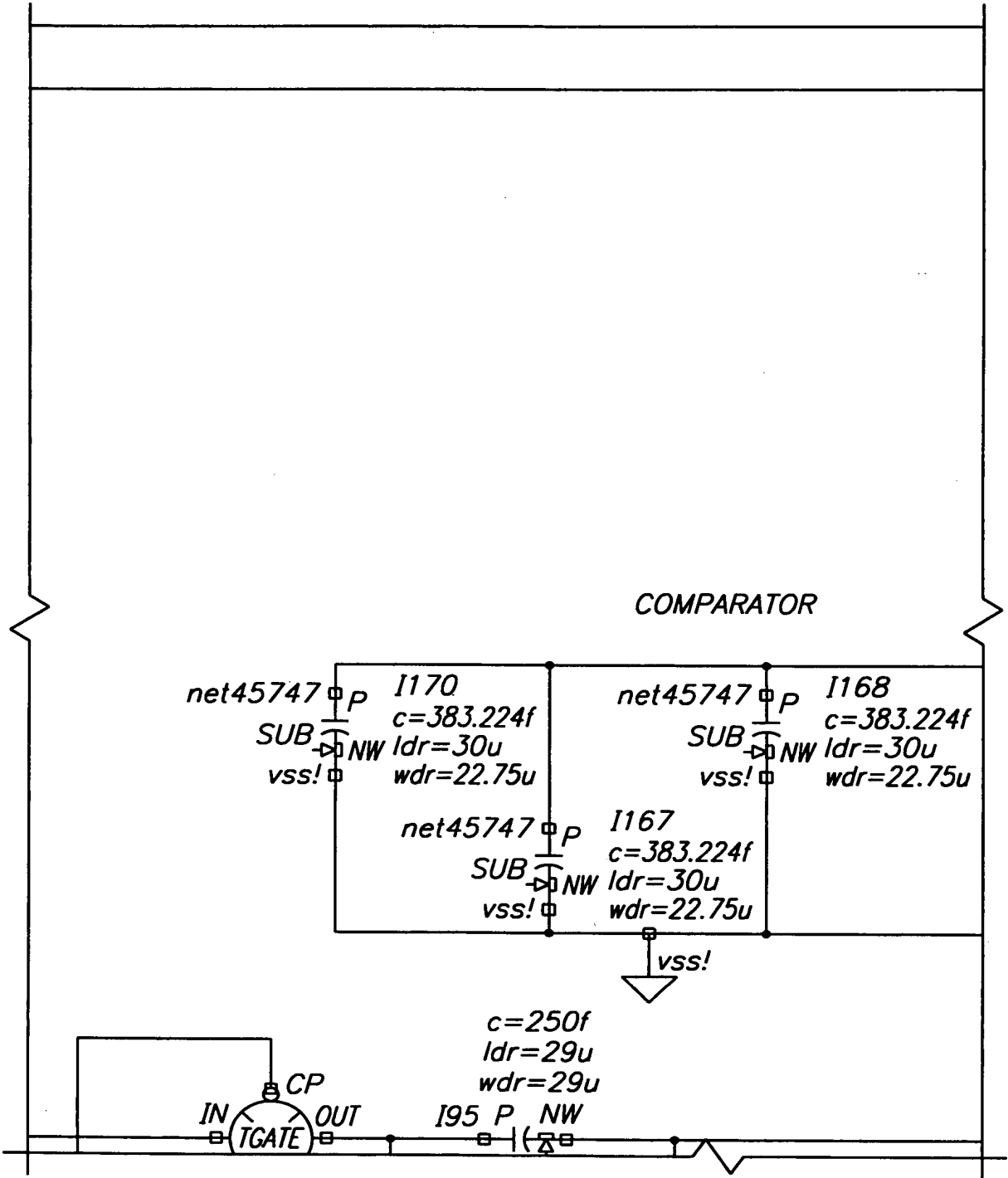
2220/3273

U168, U155, U112



2221/3273

U100: 2221/3273



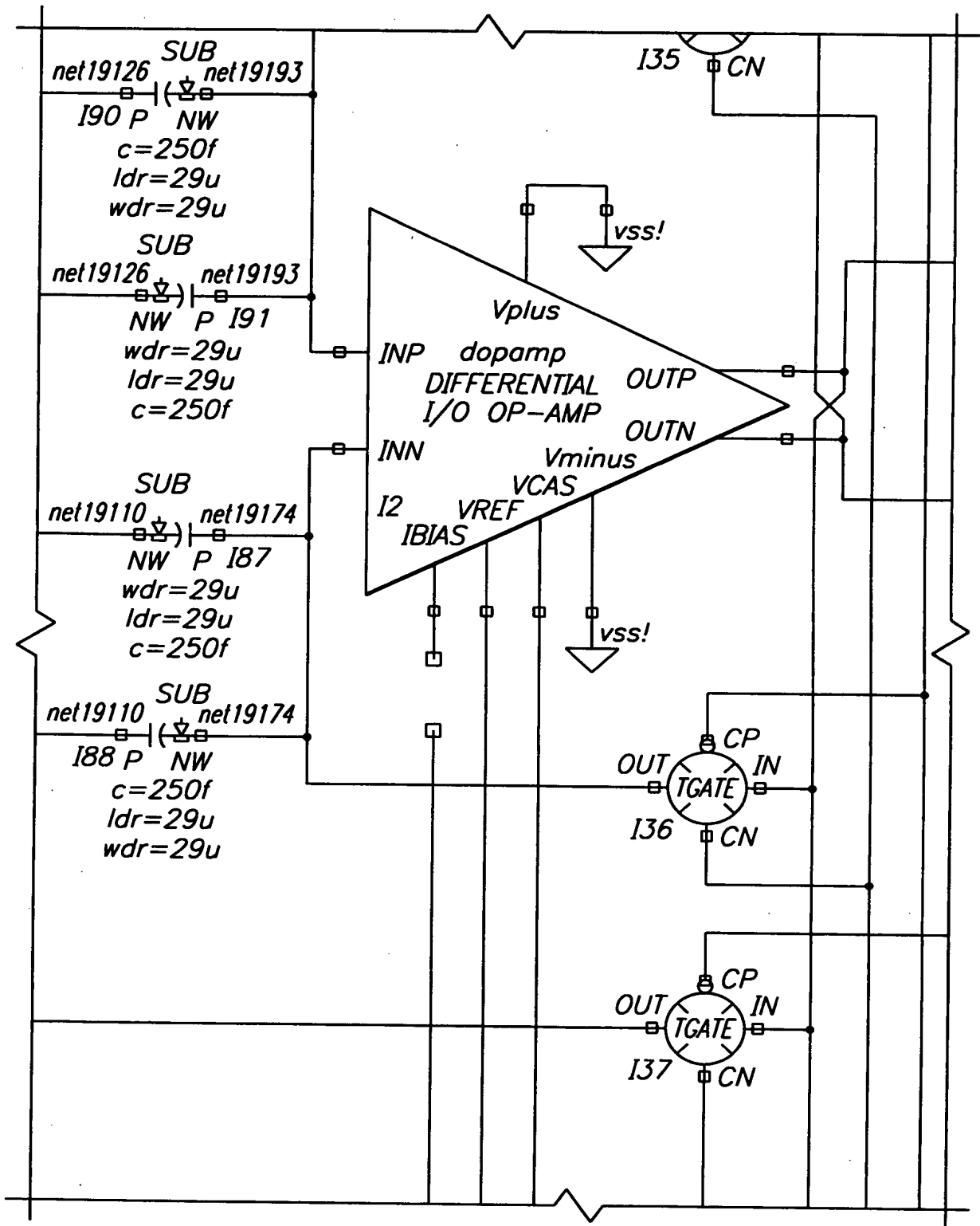
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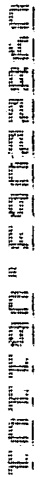
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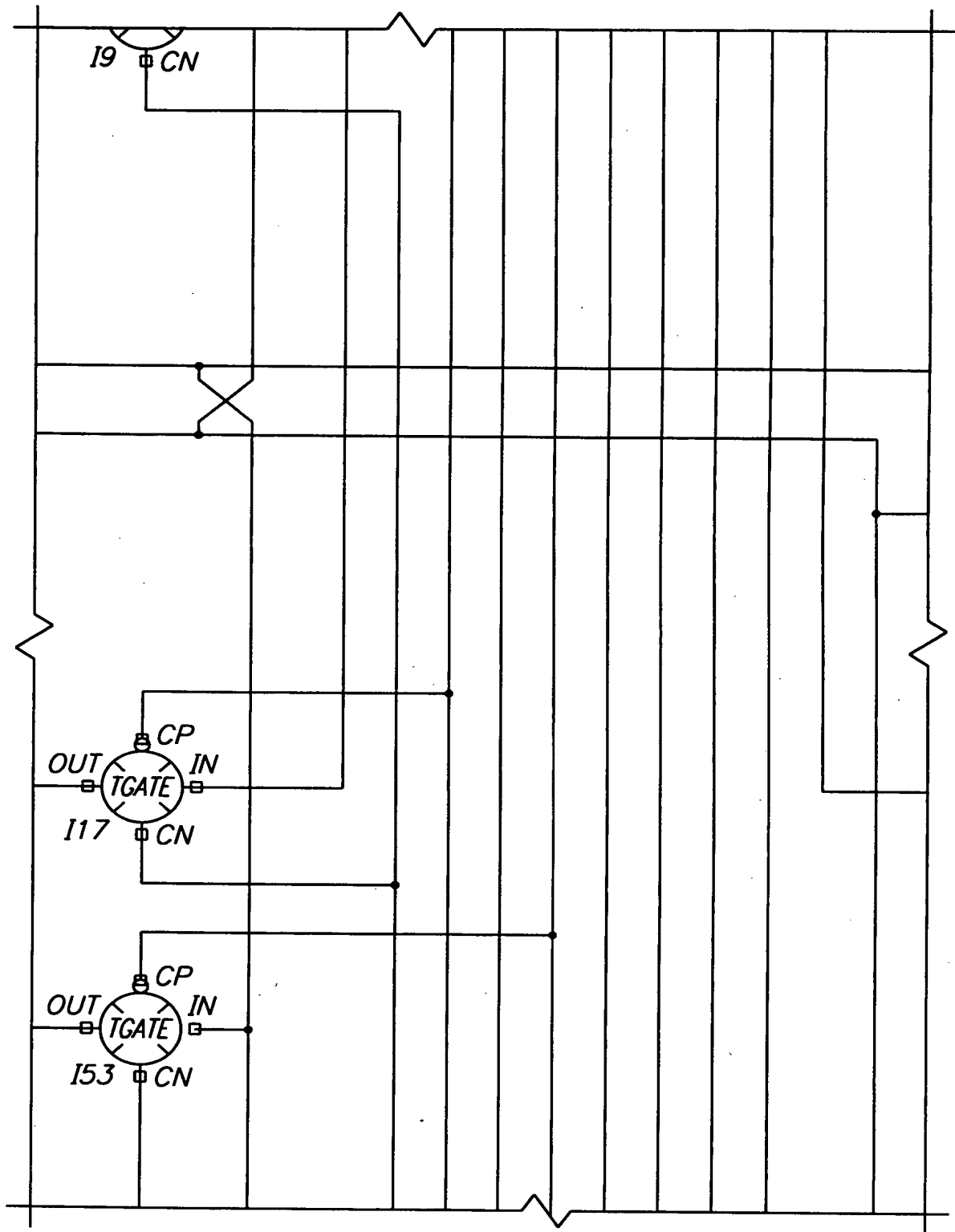


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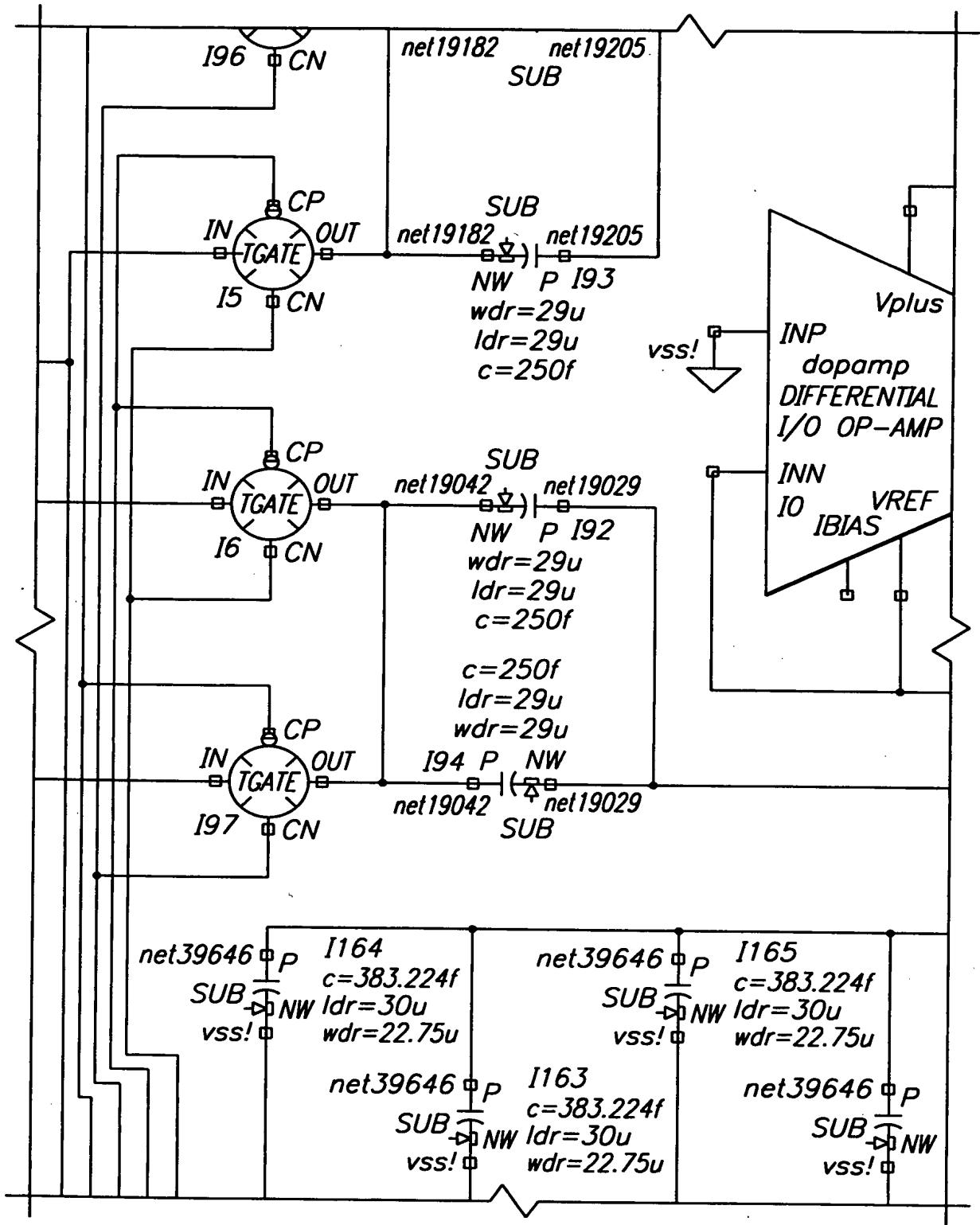
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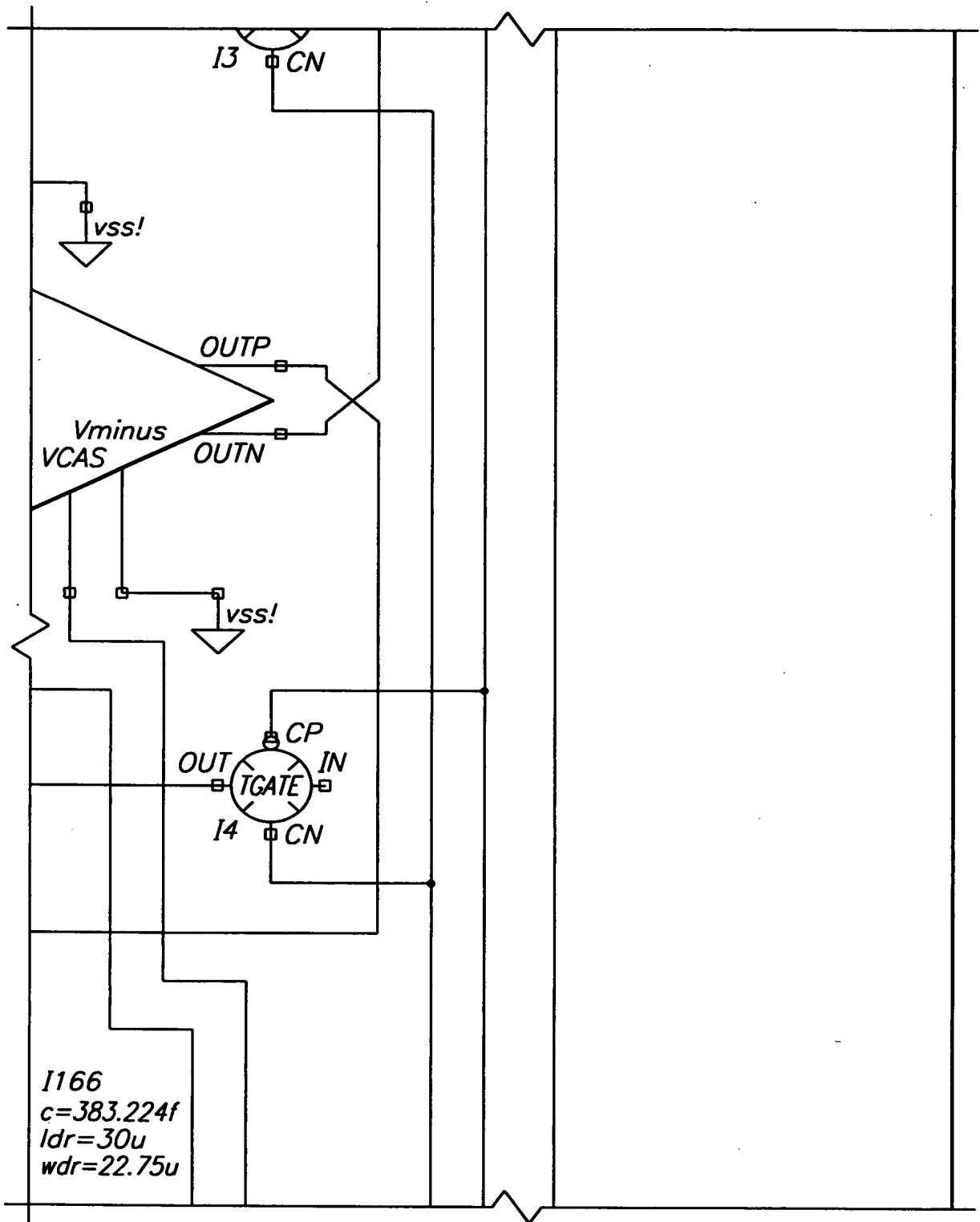
2229/3273



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2229/3273

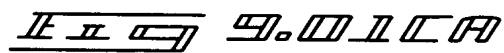
2230/3273



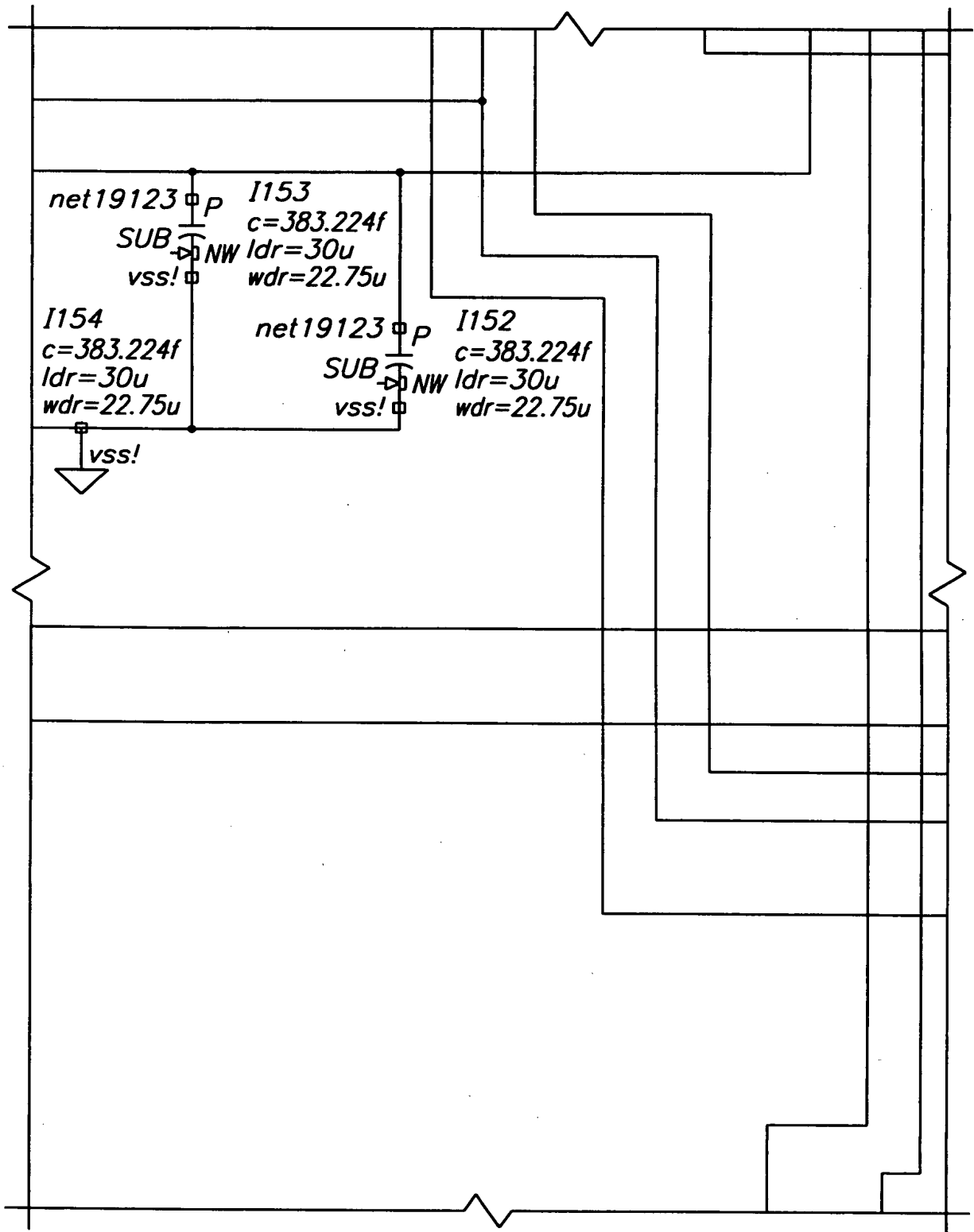
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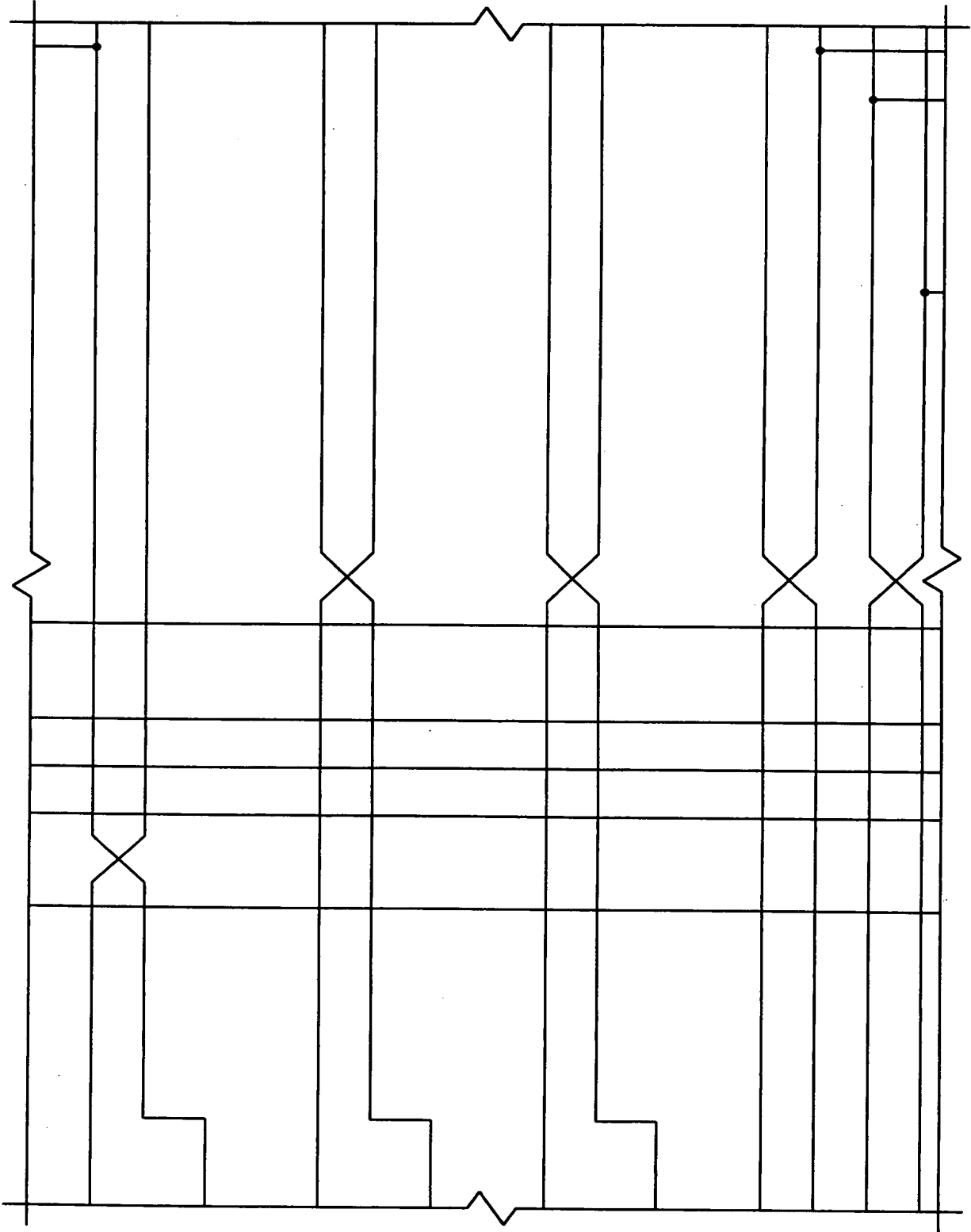
2232/3273



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IEEE 9.011B

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И.И. 9.001111

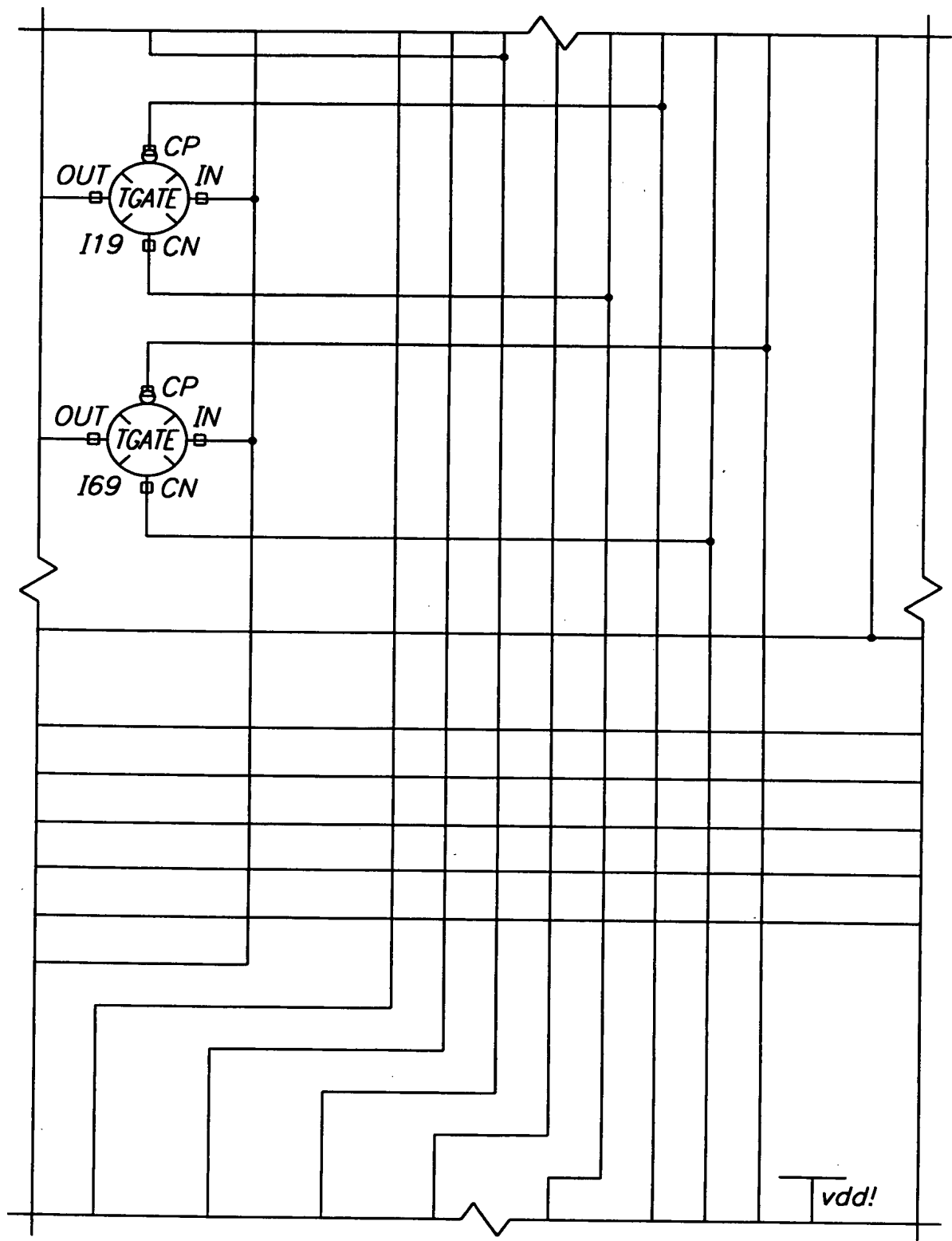
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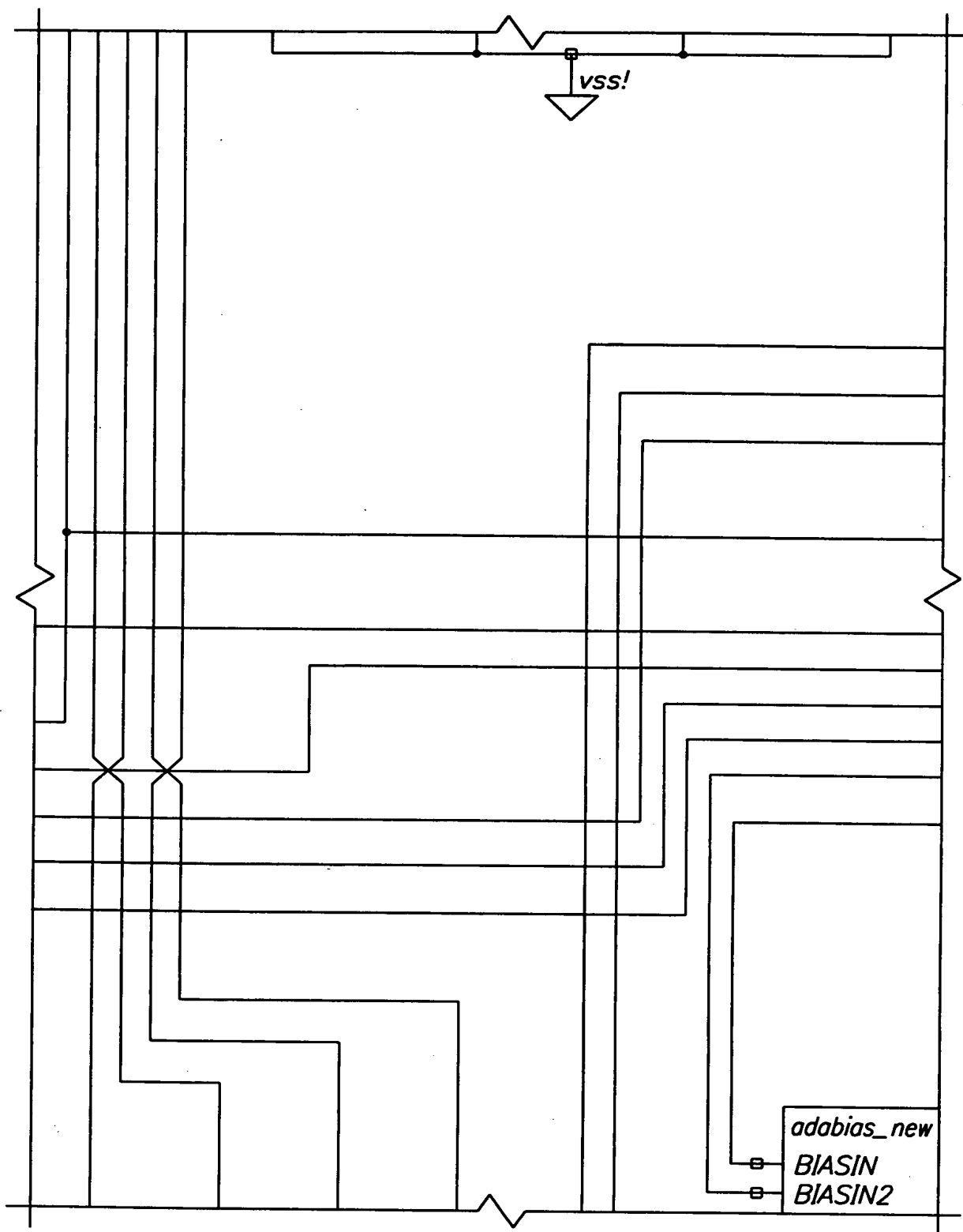
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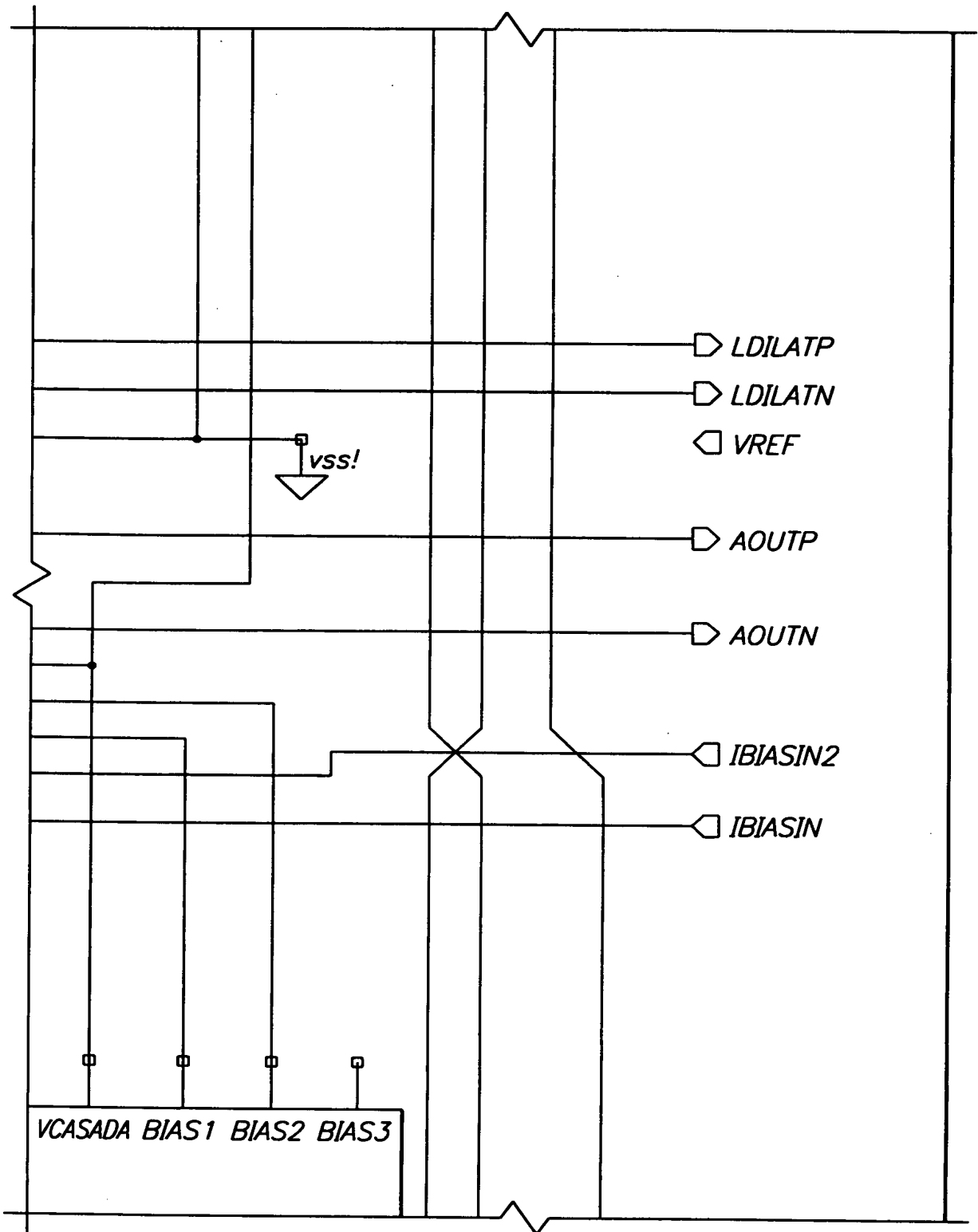
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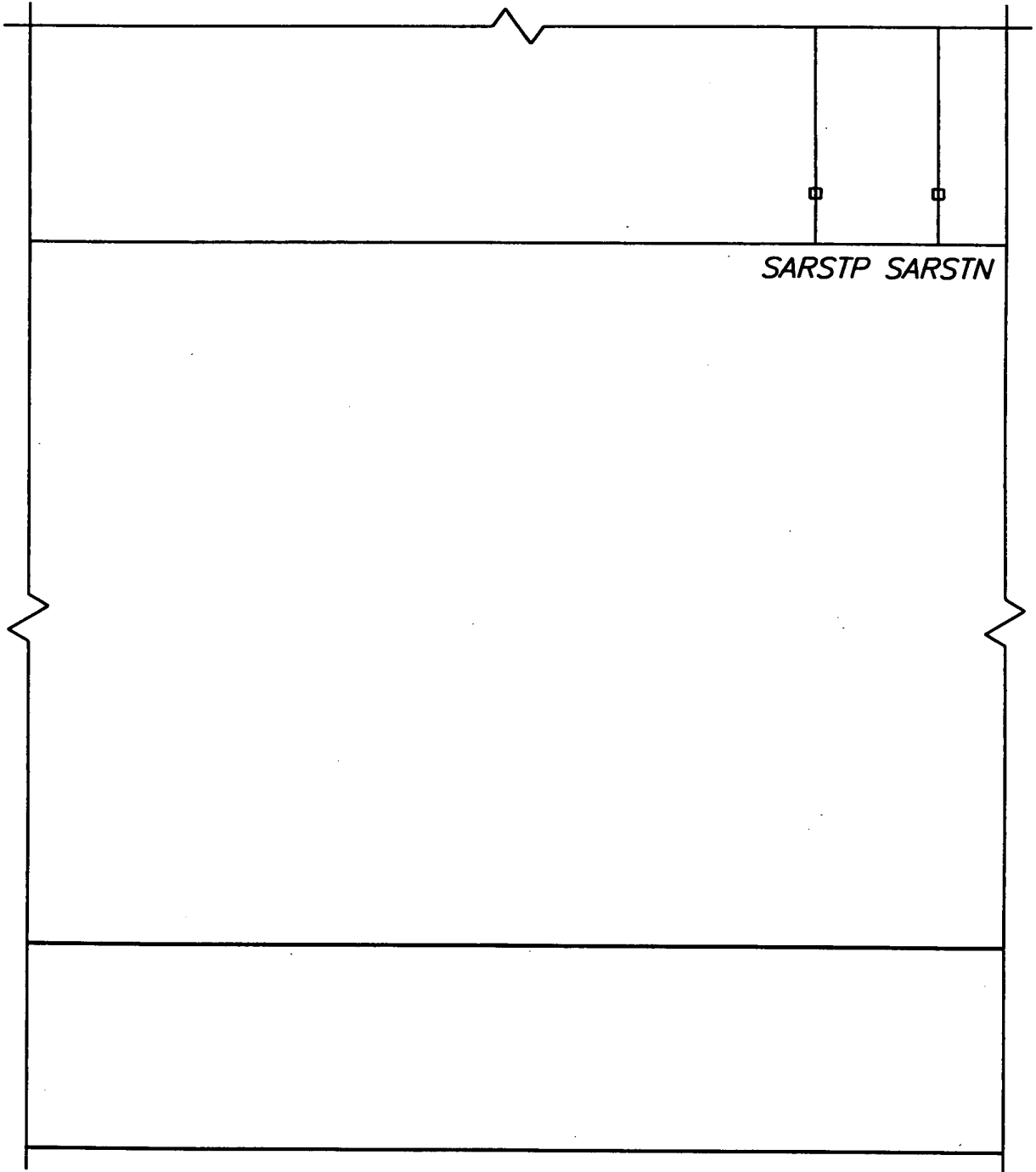
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Figure 1 shows a vertical sequence of 12 micrographs illustrating the stages of chick development. The stages are labeled 1 through 12. The sequence starts with a fertilized egg (1), followed by cleavage (2), two-cell stage (3), four-cell stage (4), morula stage (5), gastrula stage (6), early neurulation (7), late neurulation (8), early hatching (9), late hatching (10), and finally a hatched chick (11 and 12).



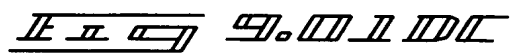
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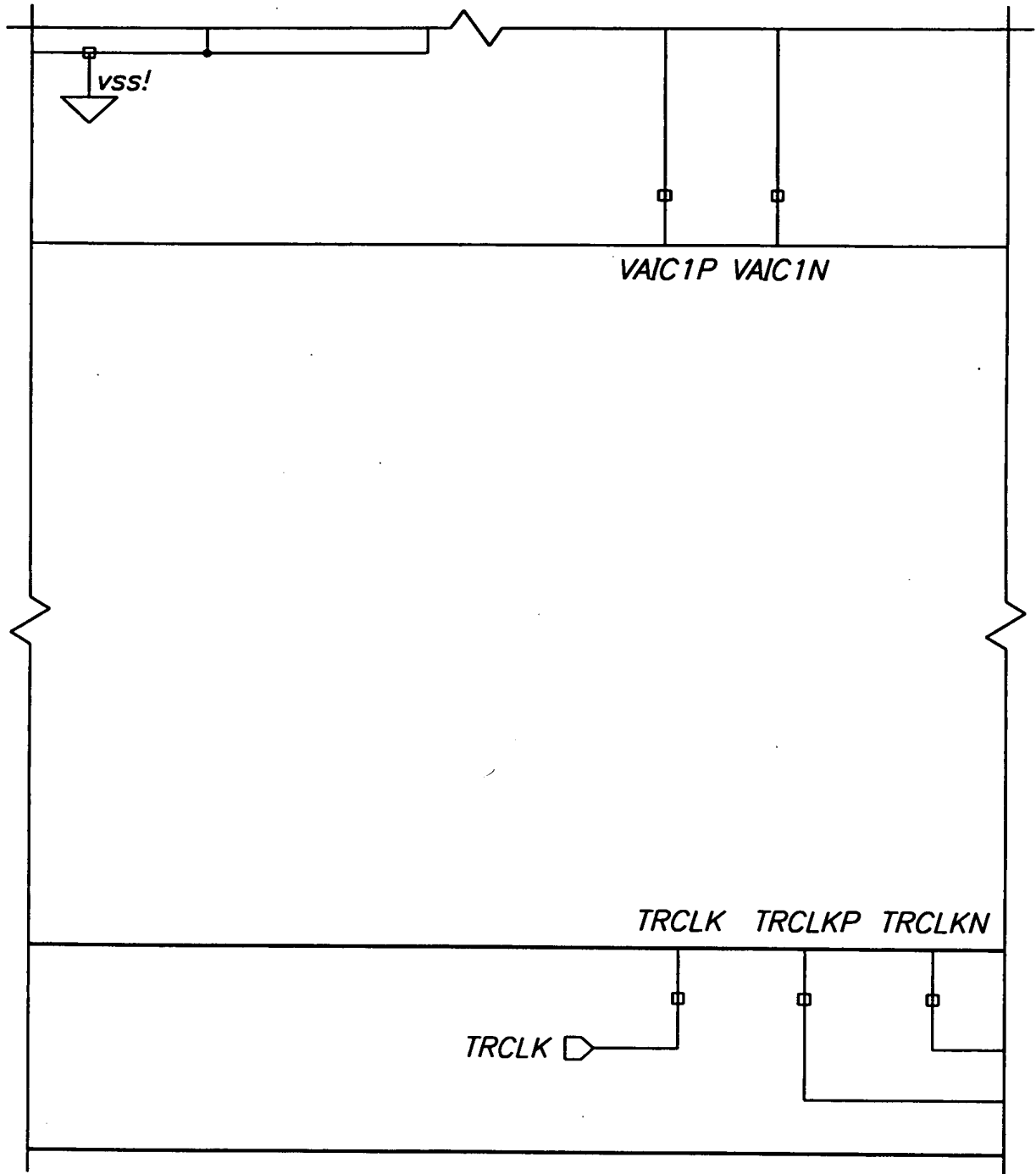
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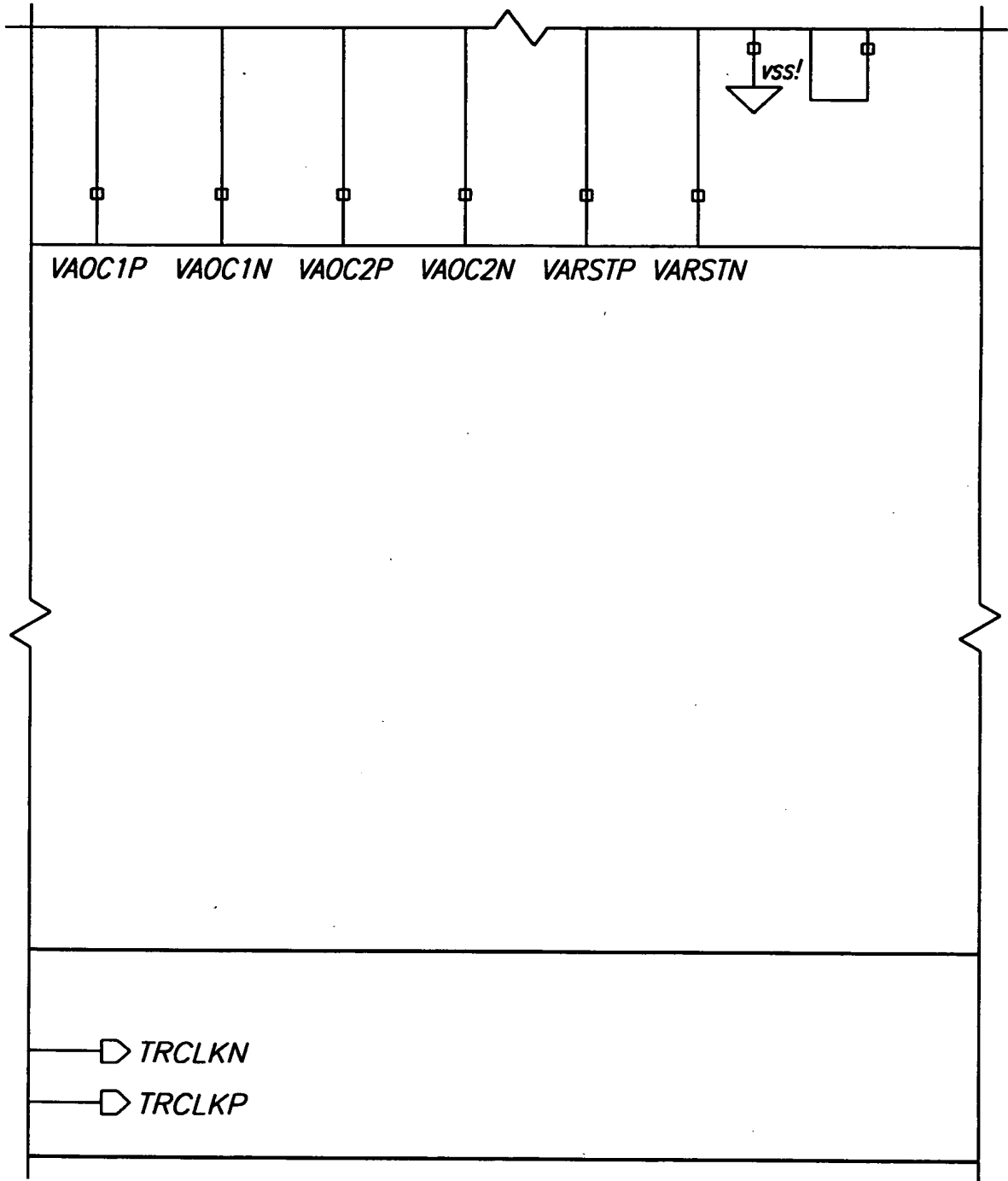
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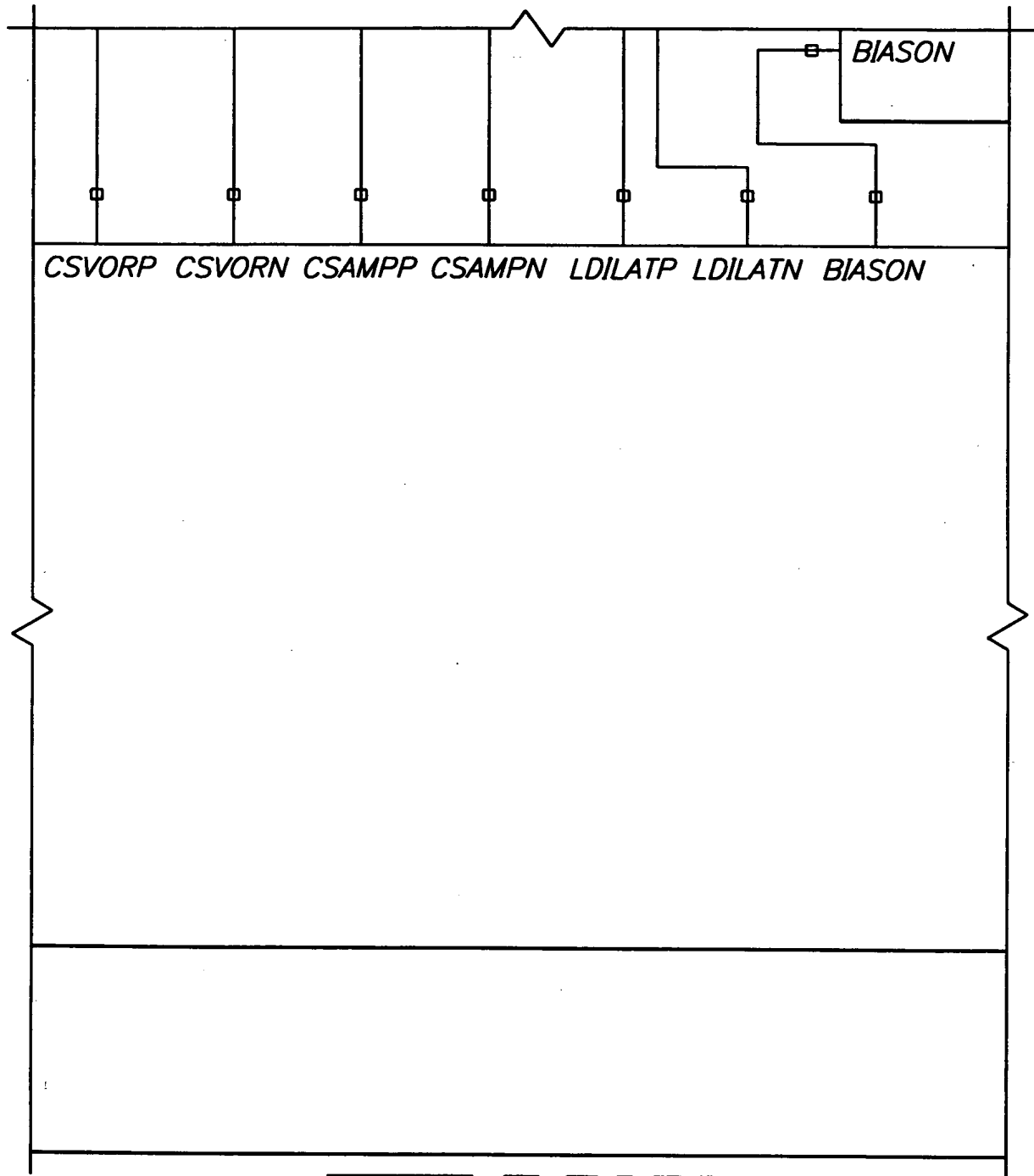
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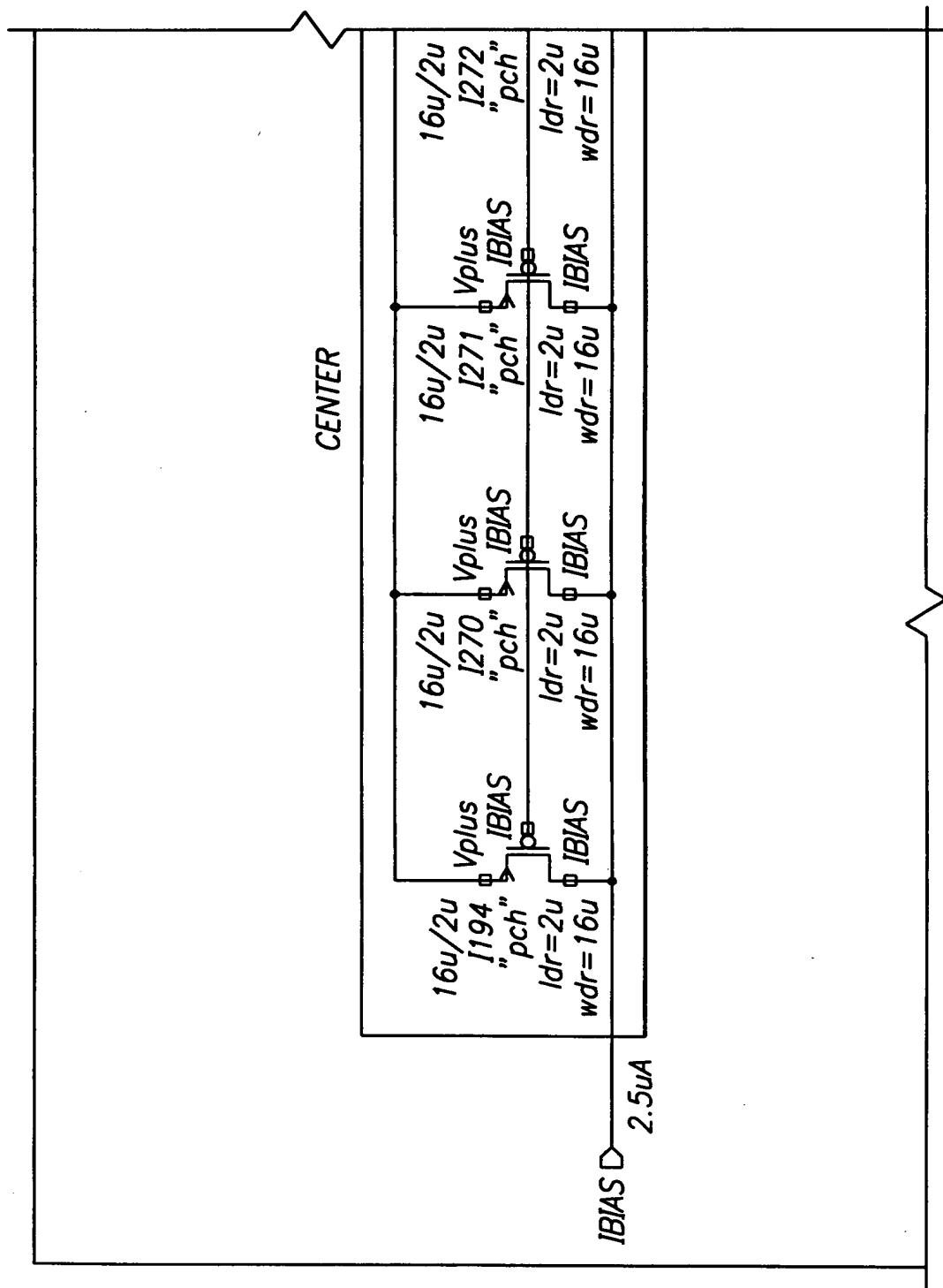
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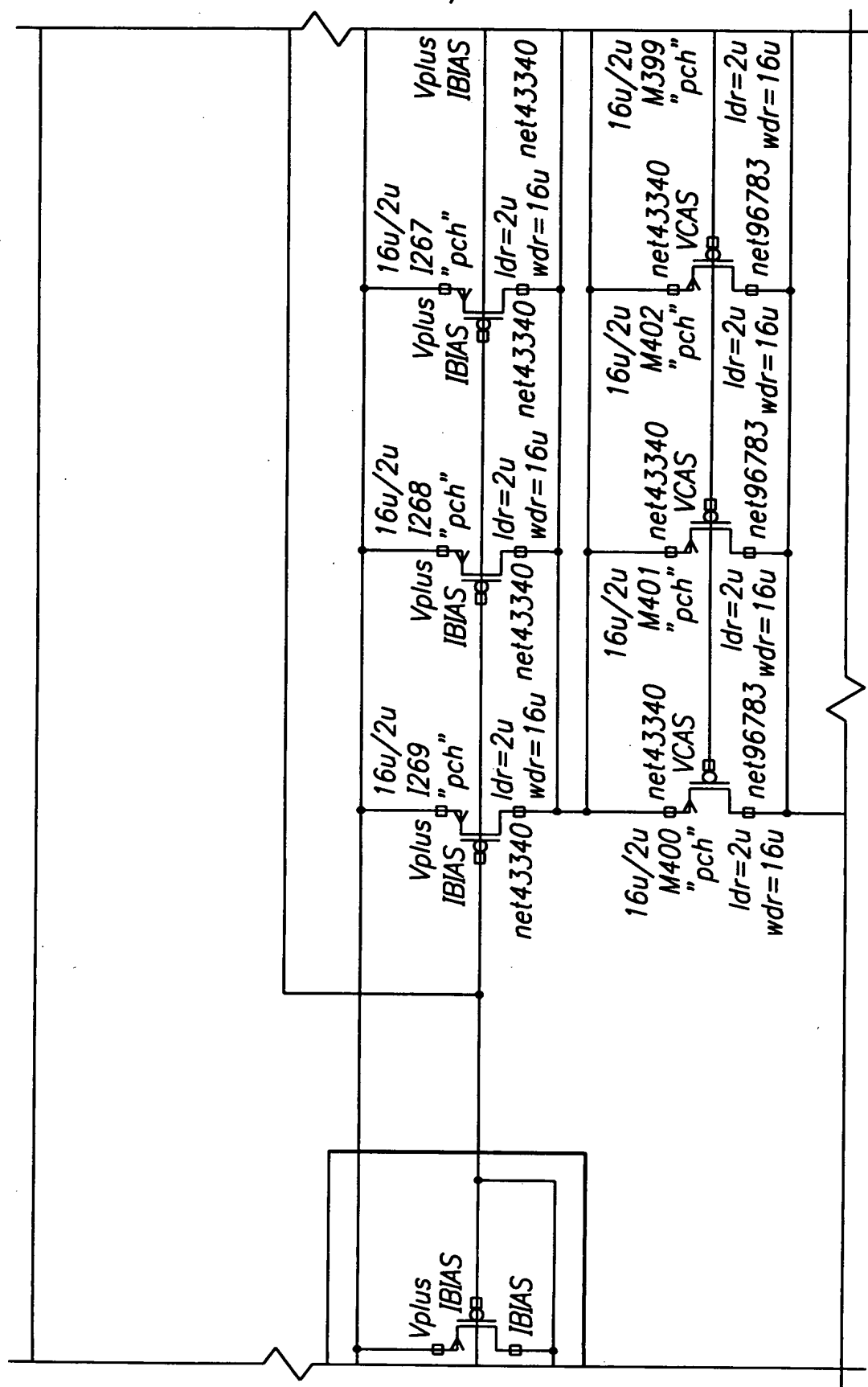
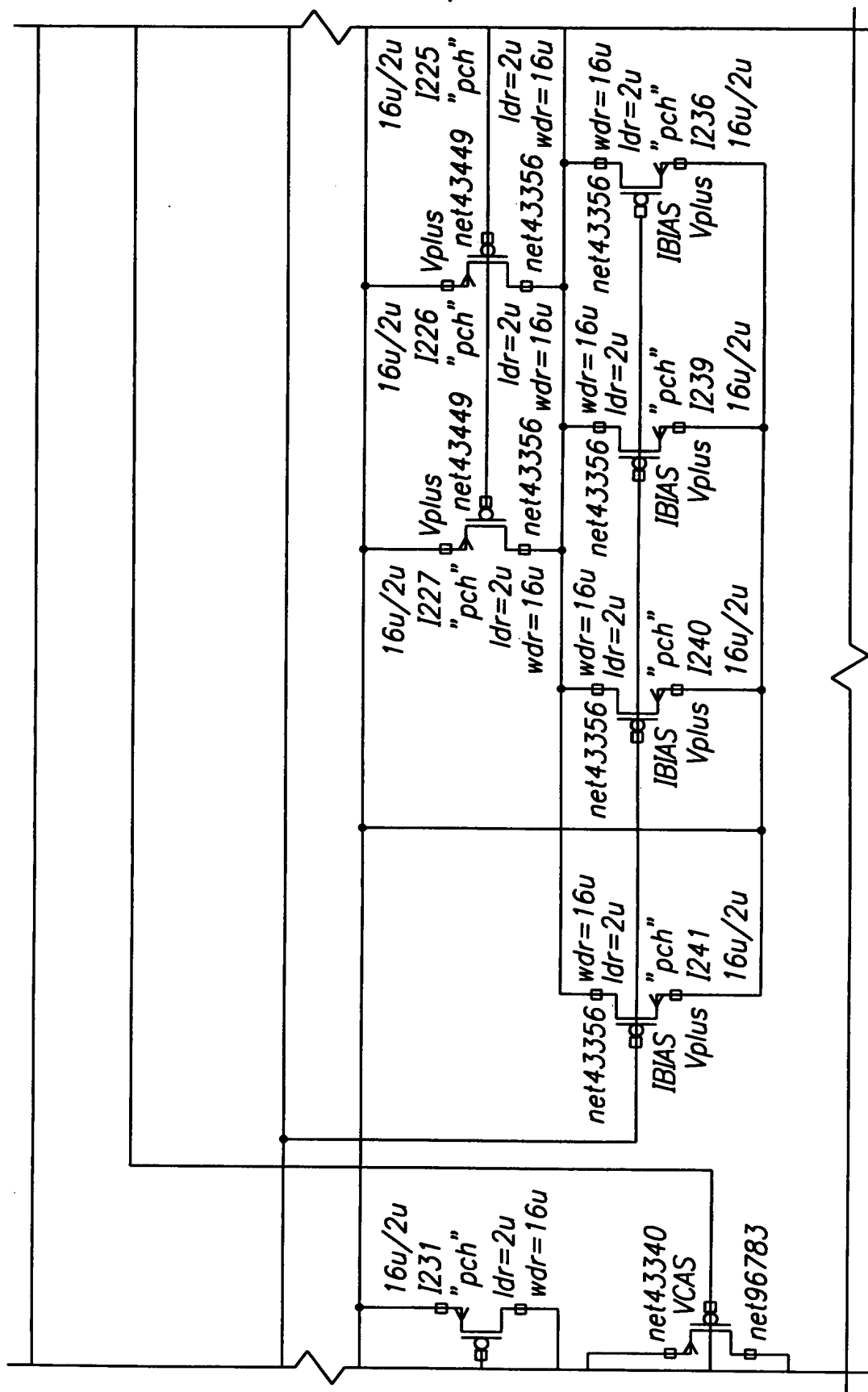
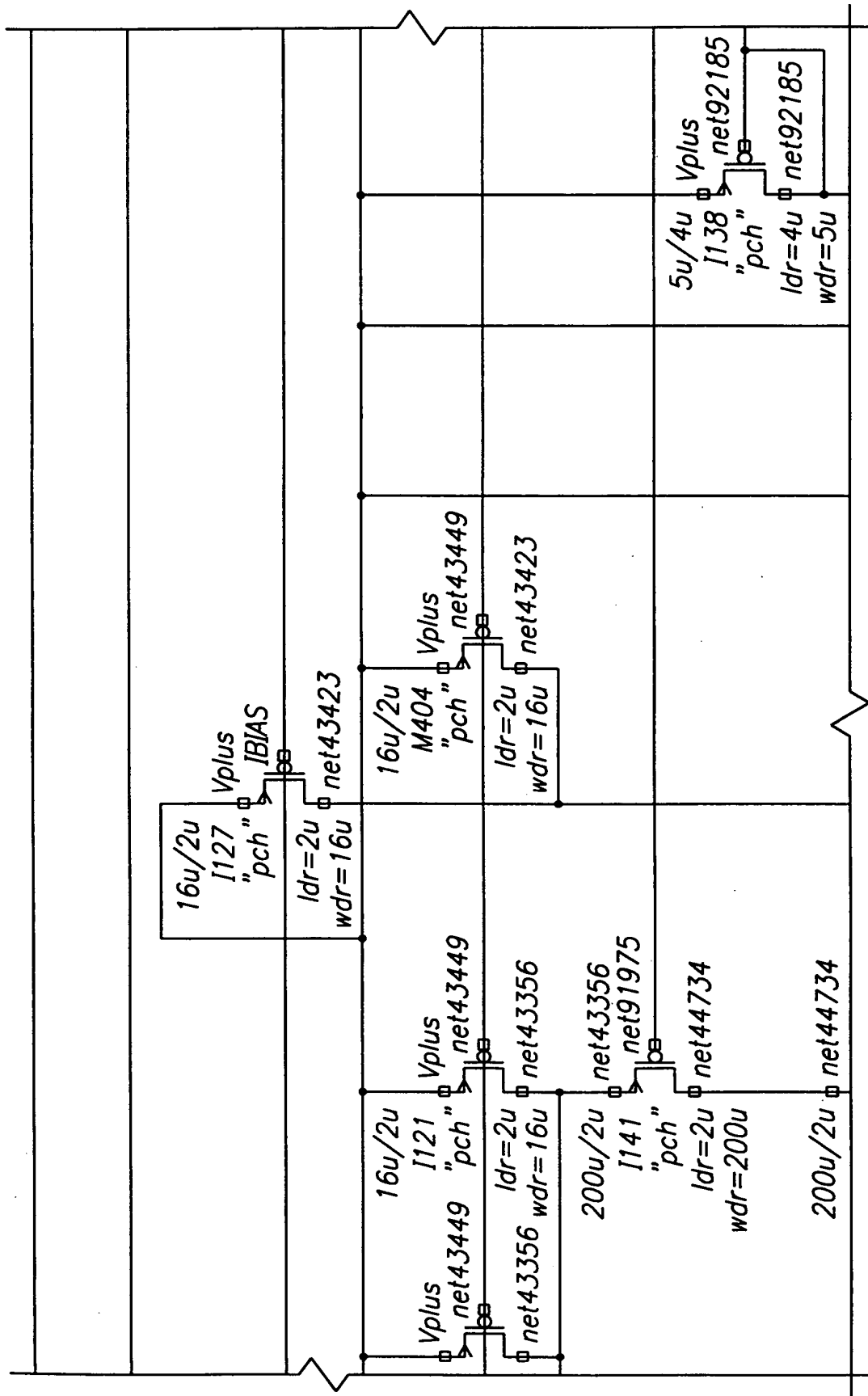


Figure 1. The structure of the proposed model.

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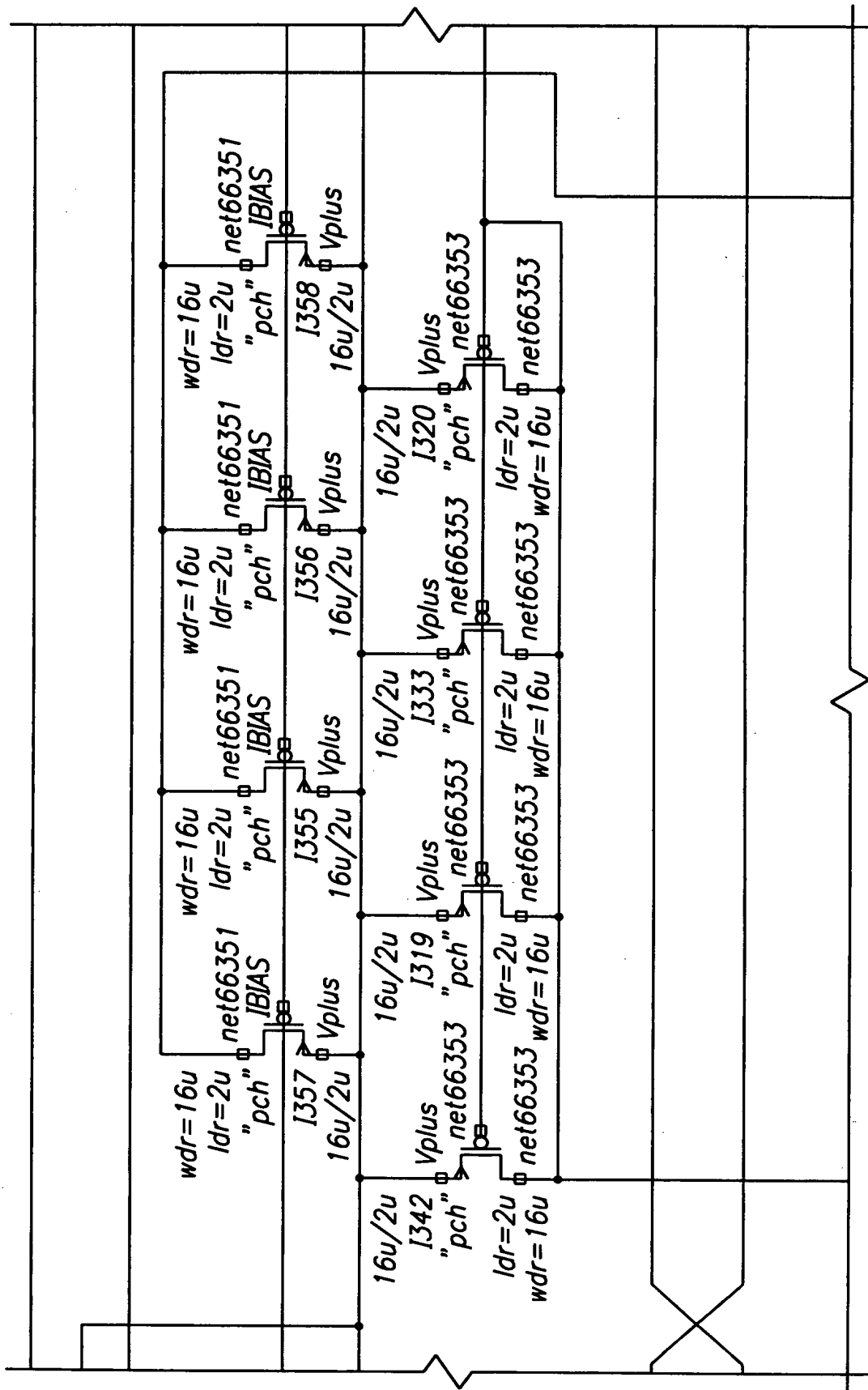


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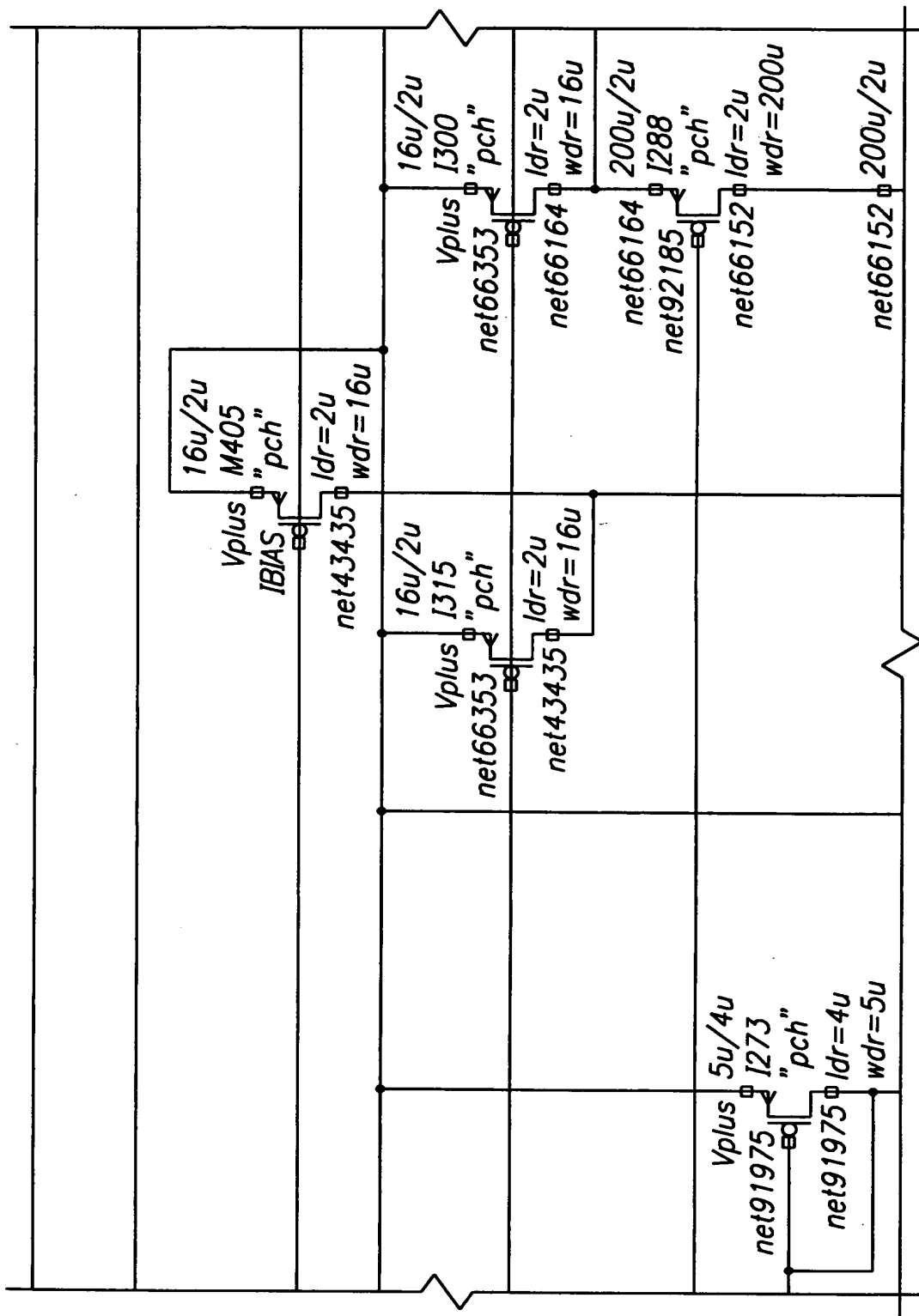


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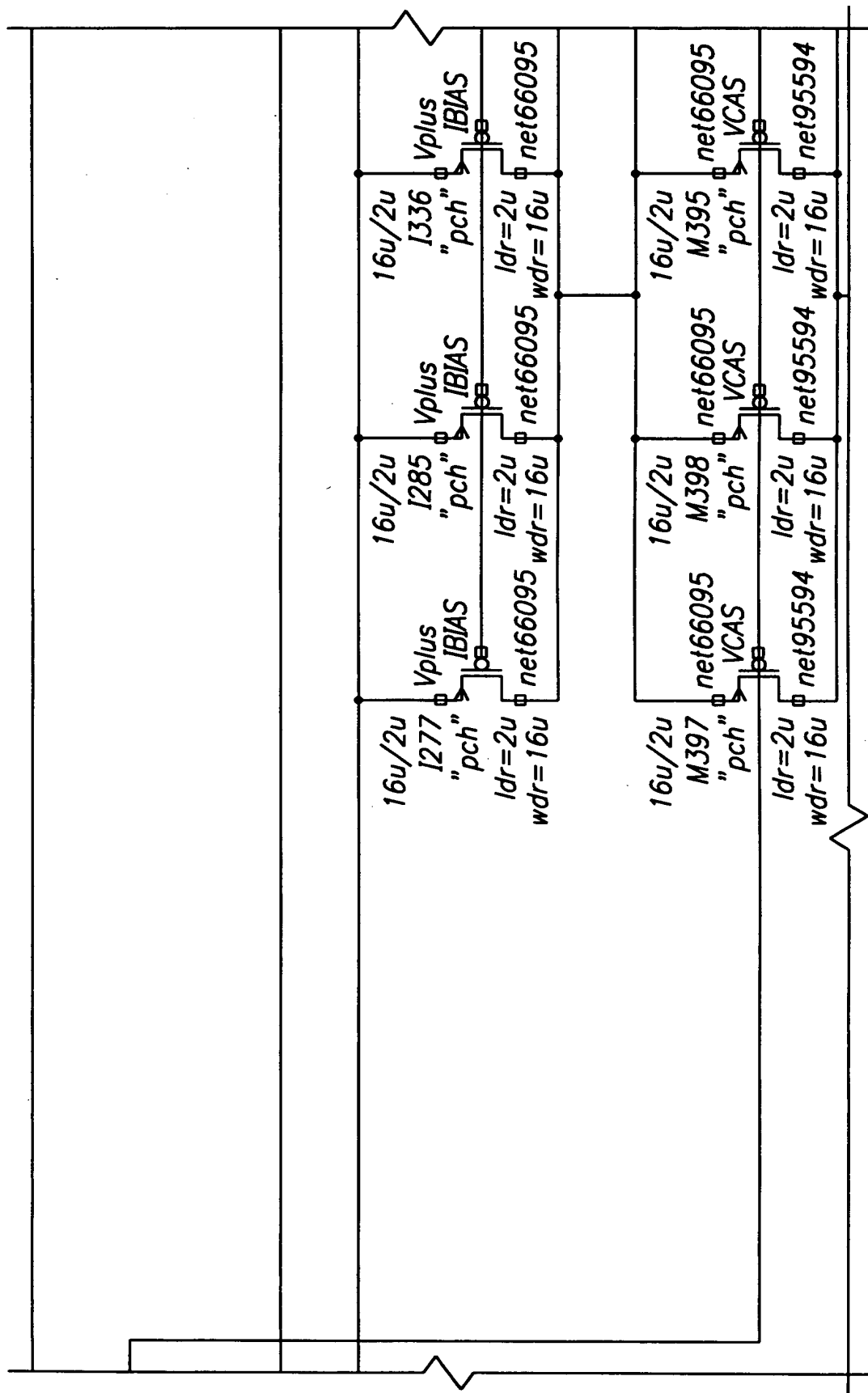
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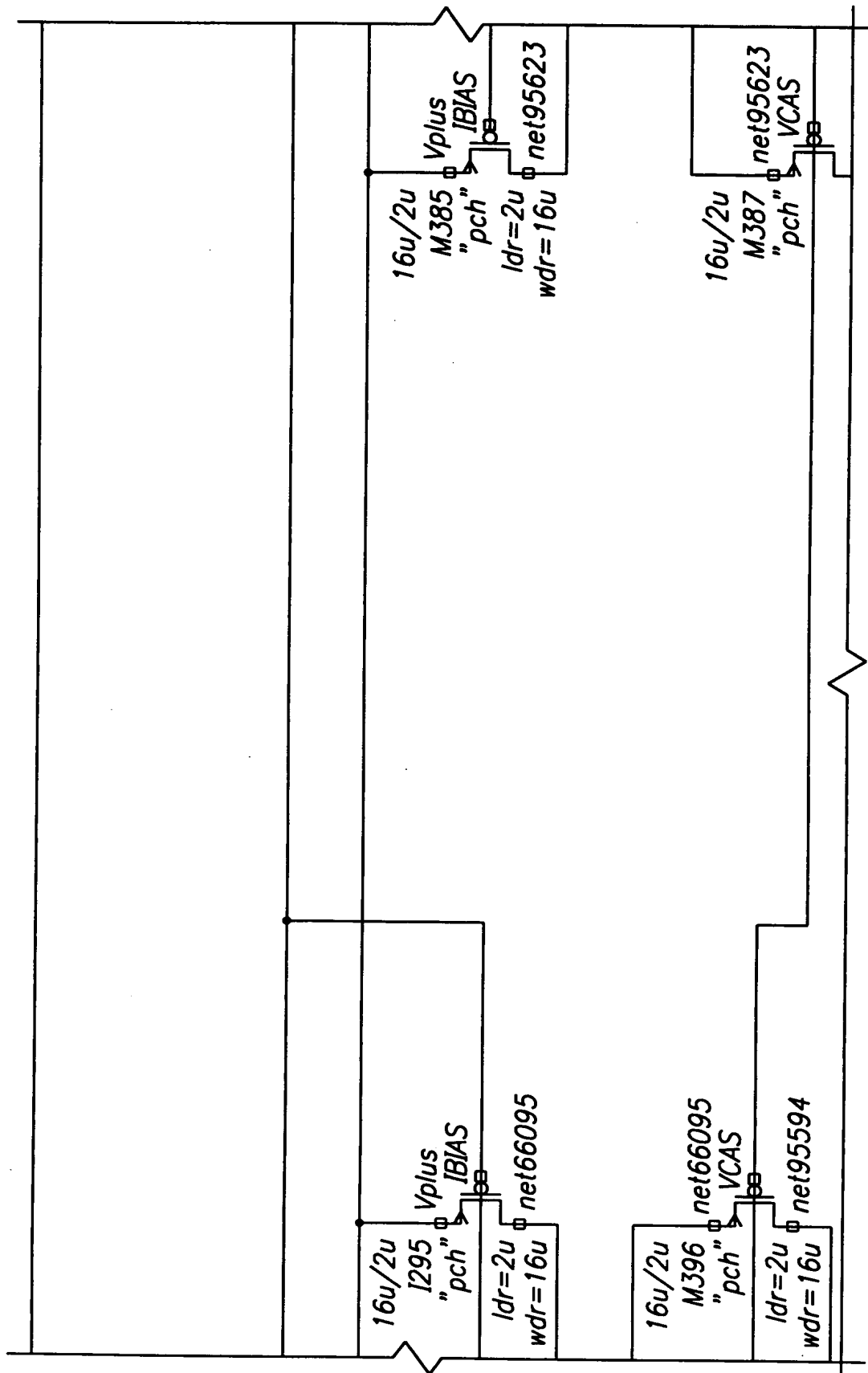


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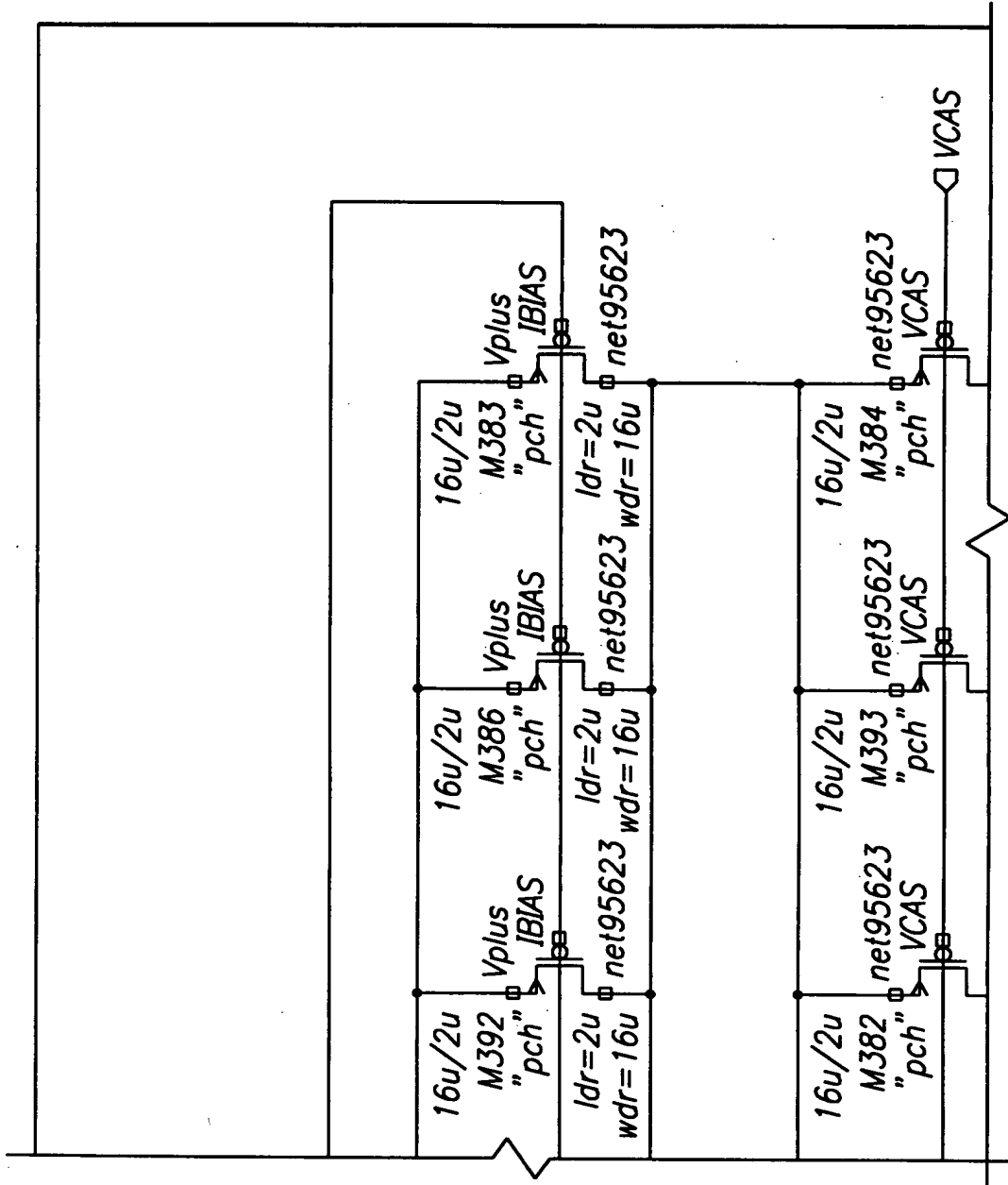
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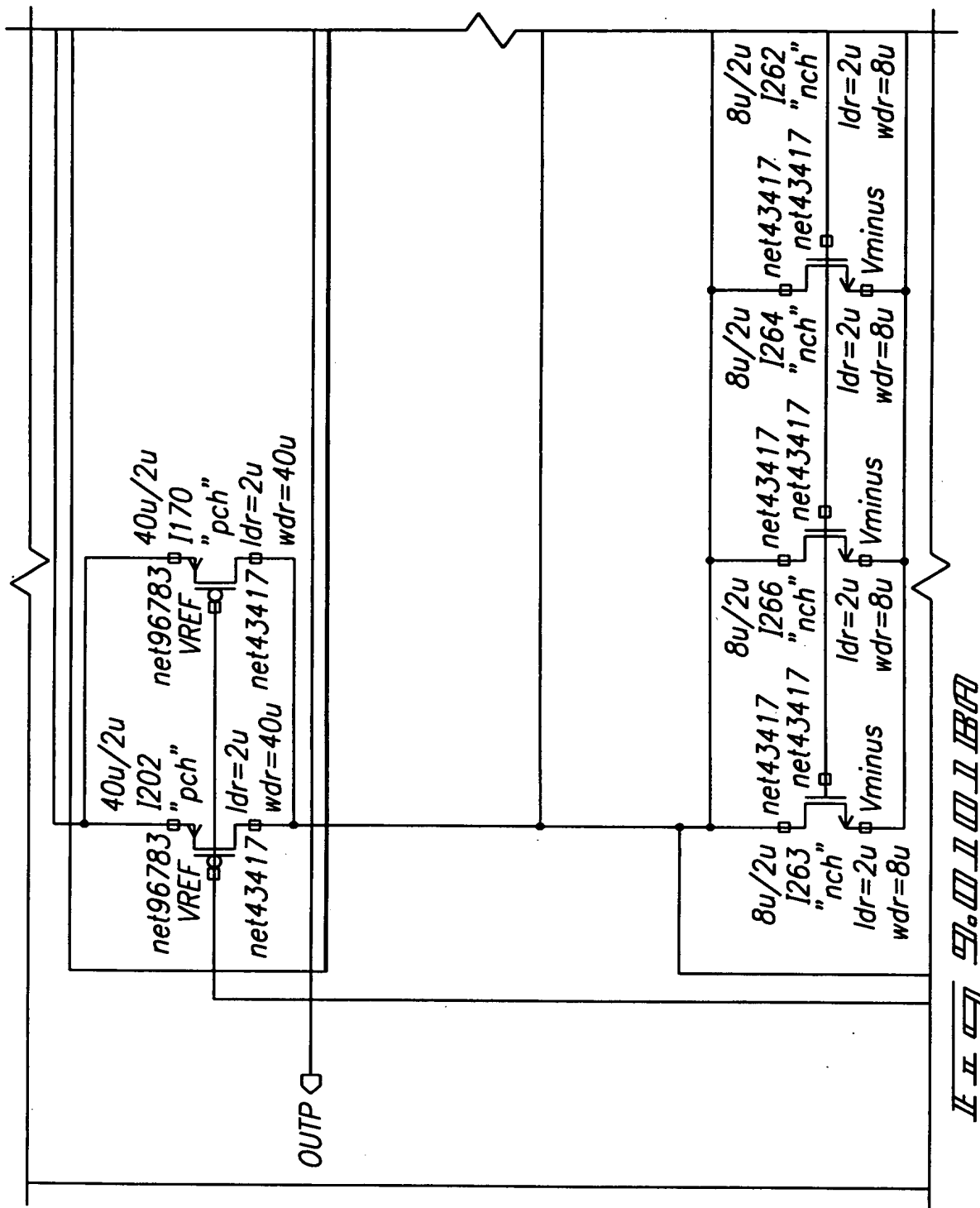


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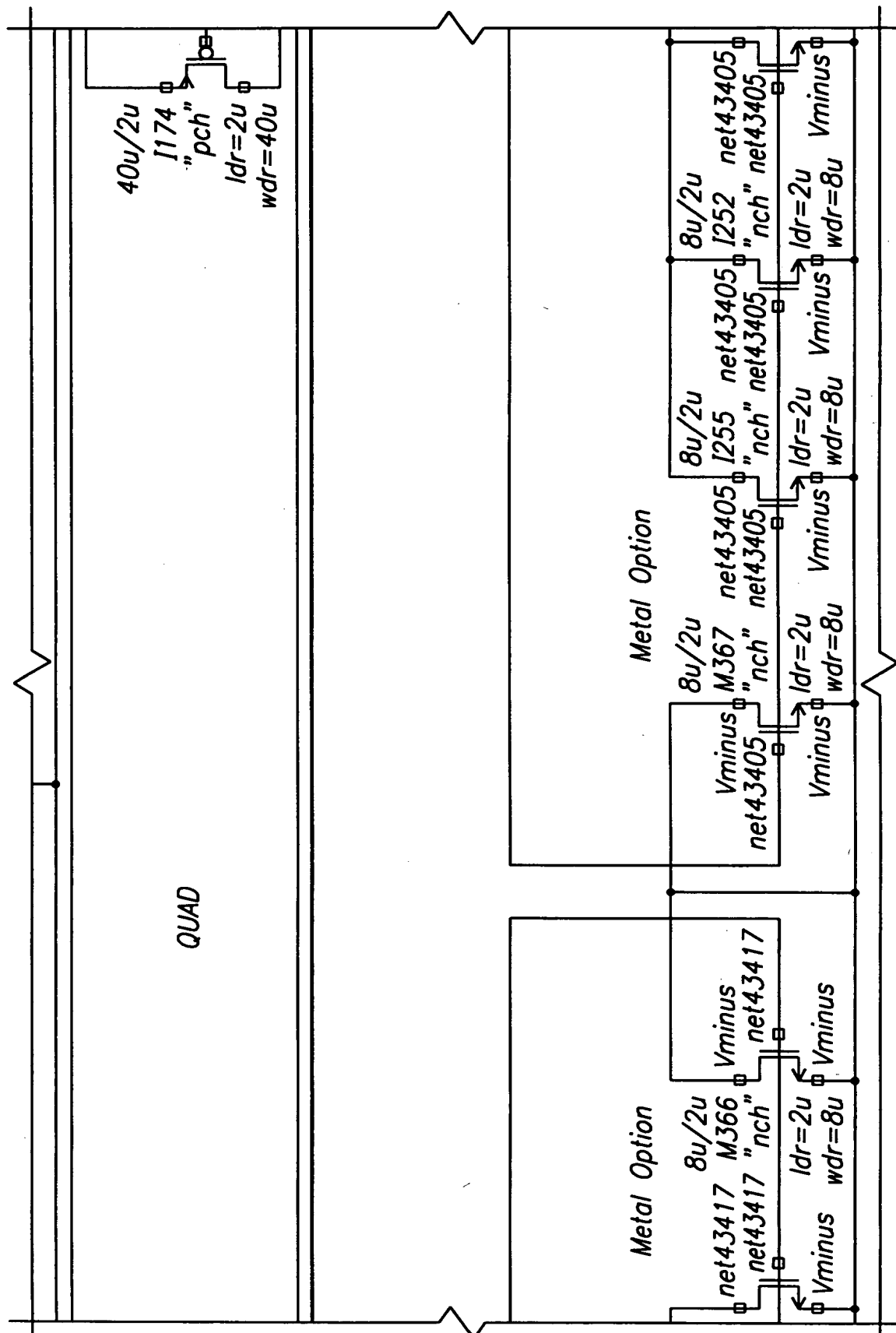


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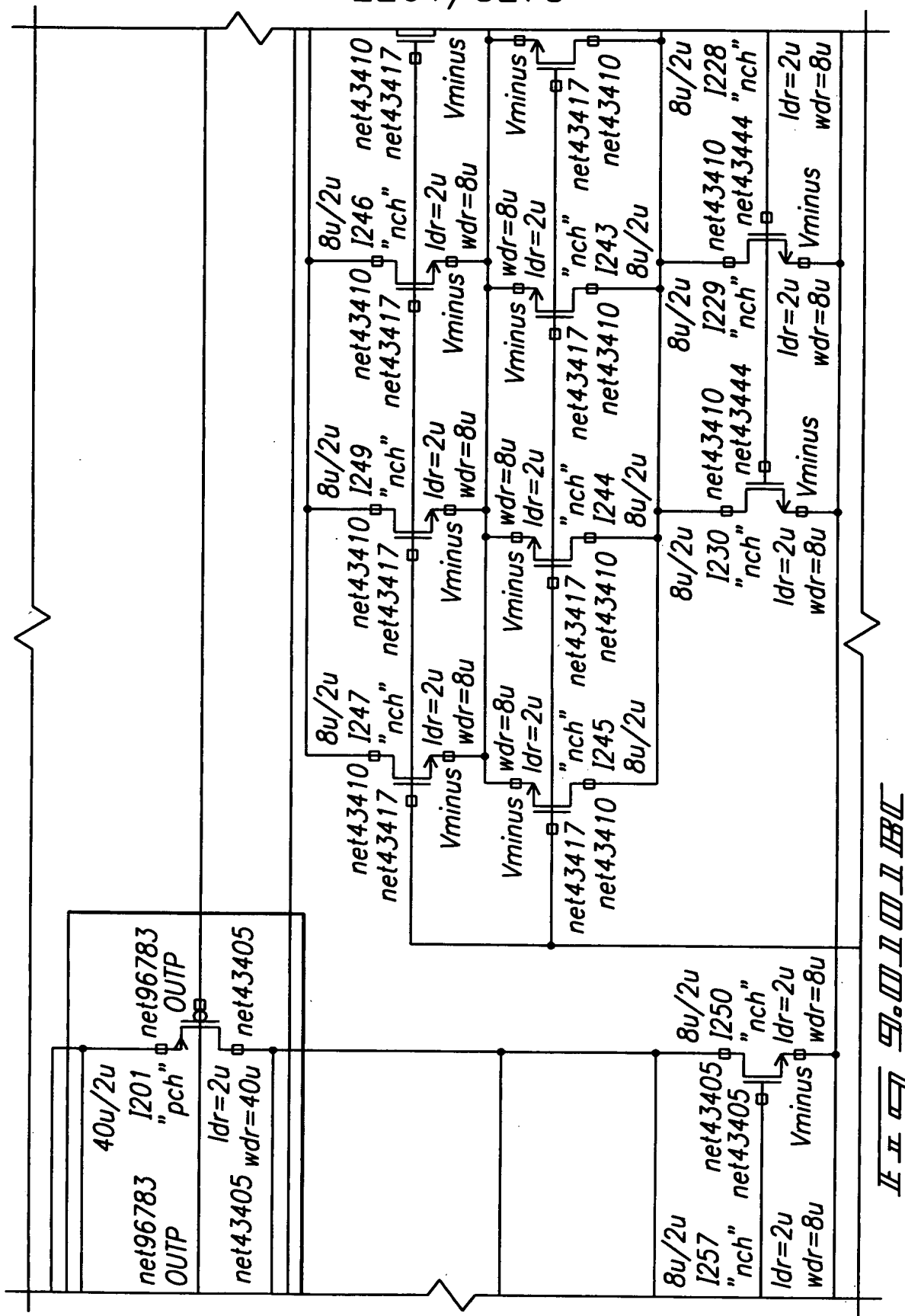
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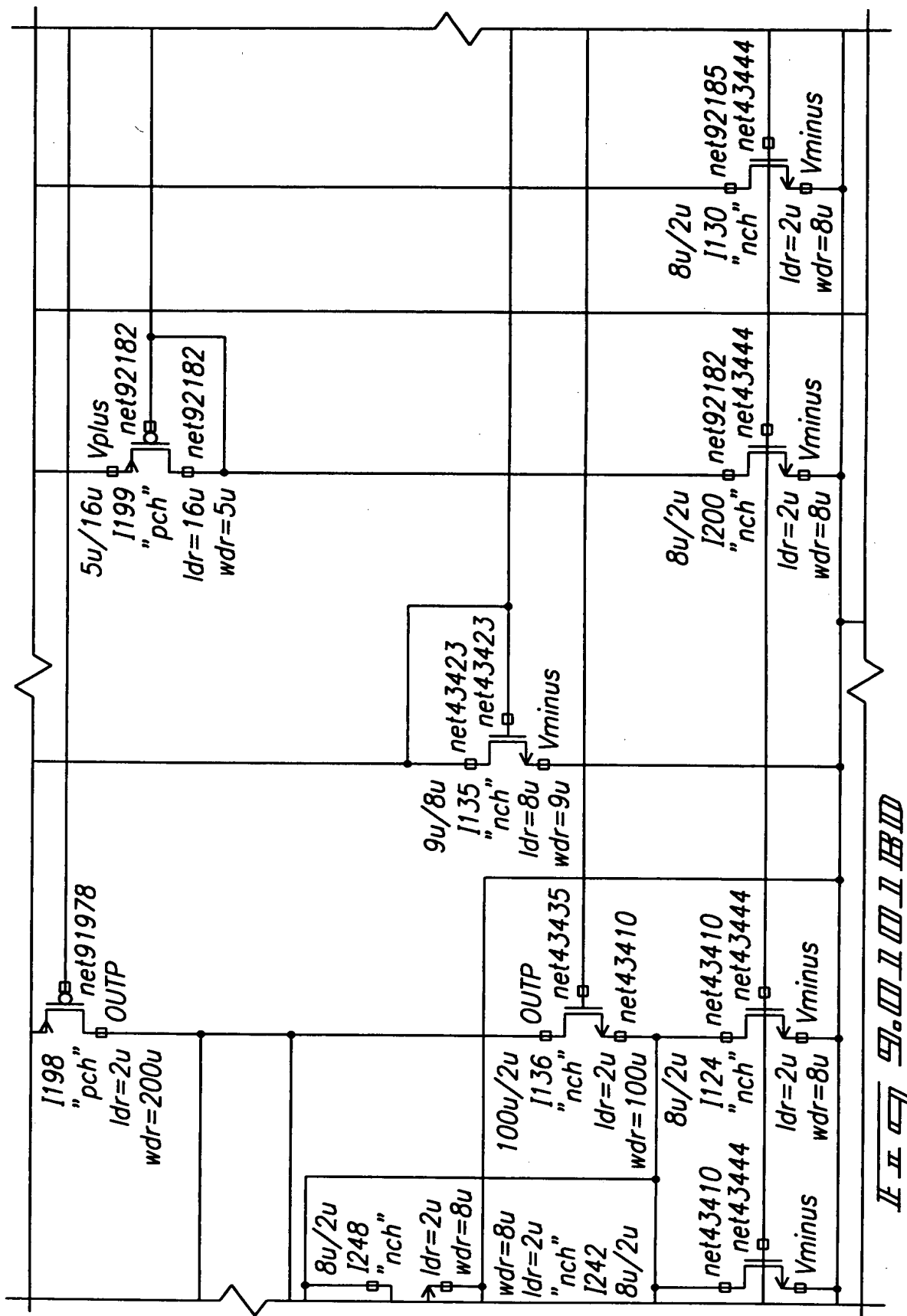
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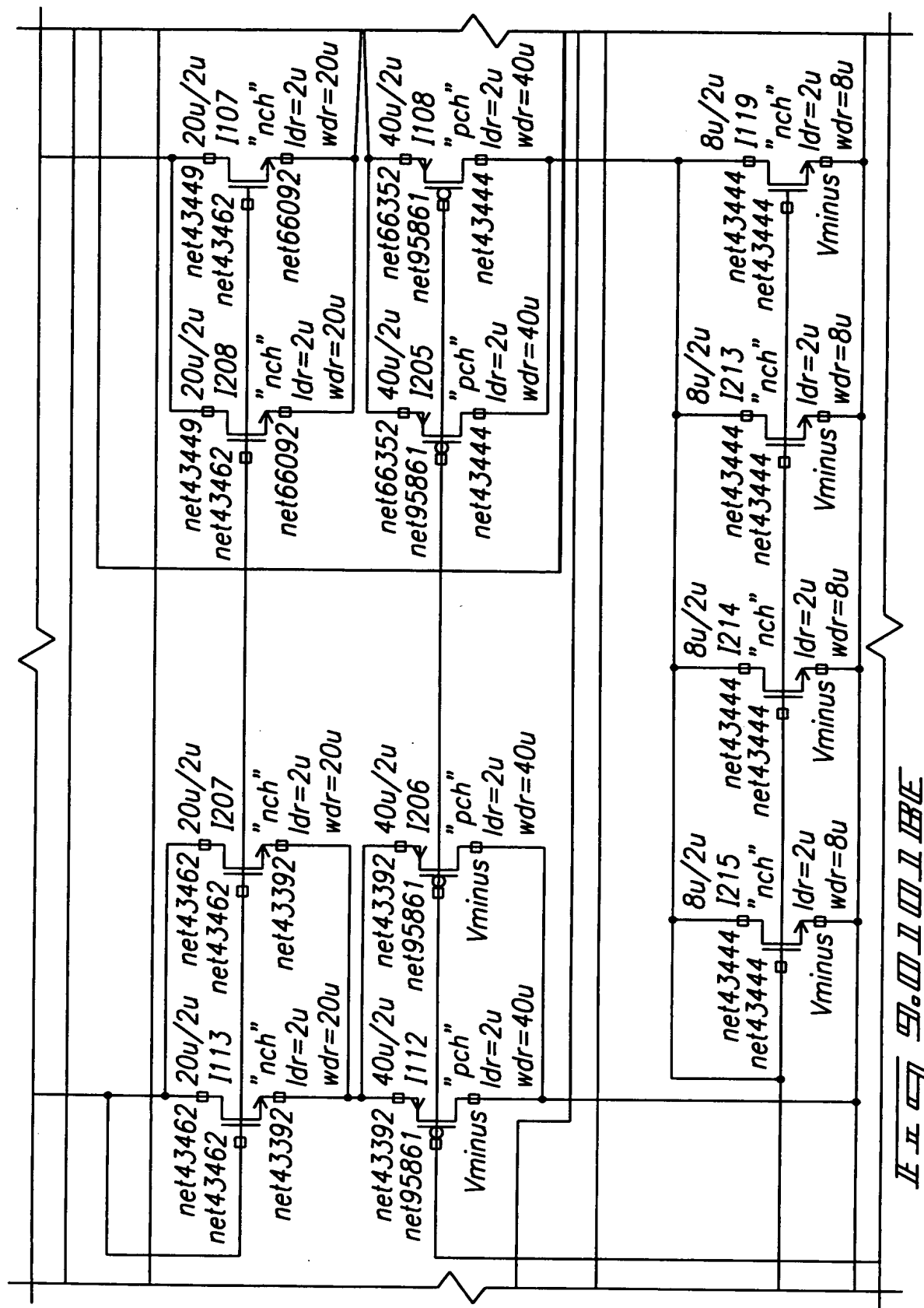


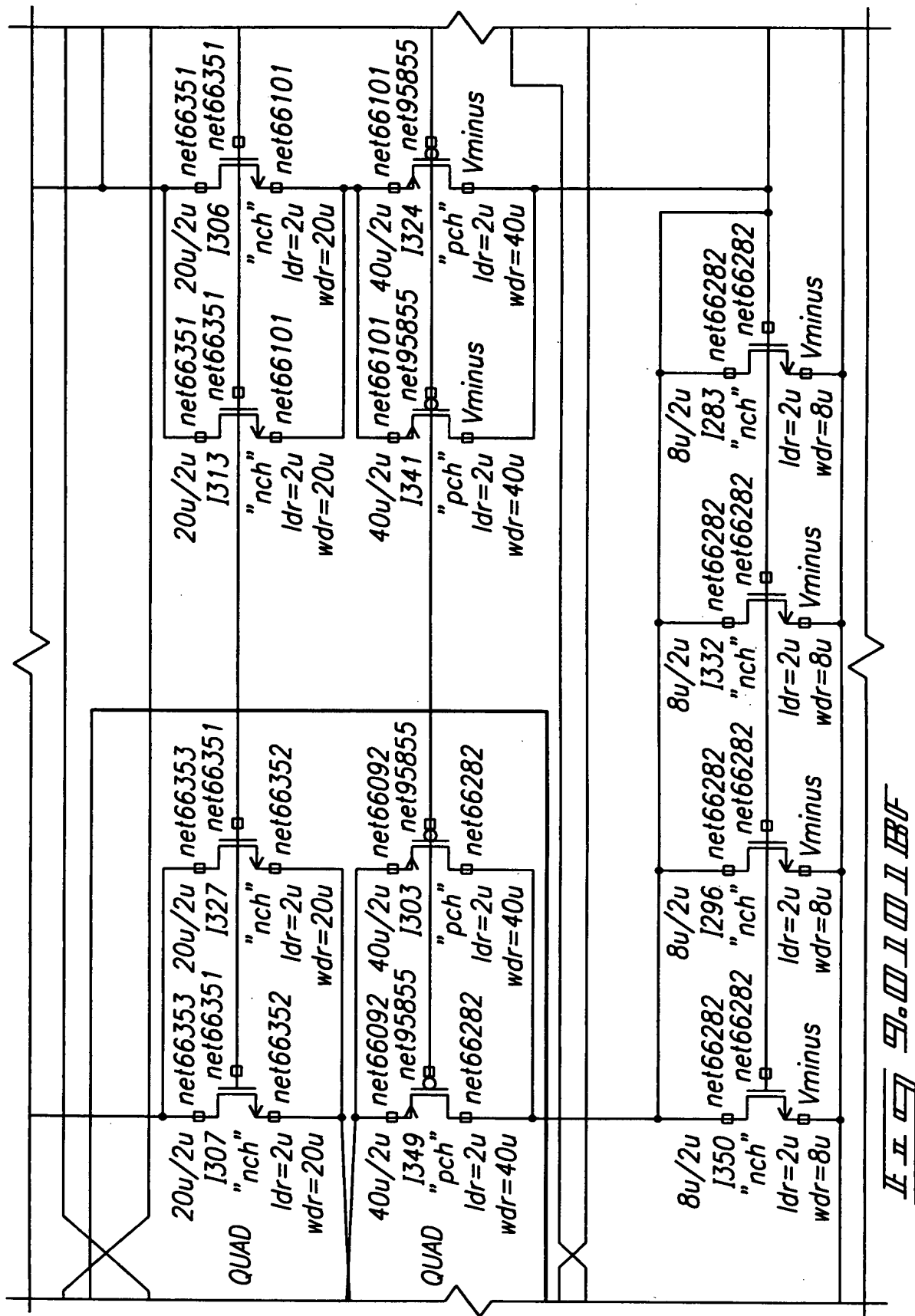
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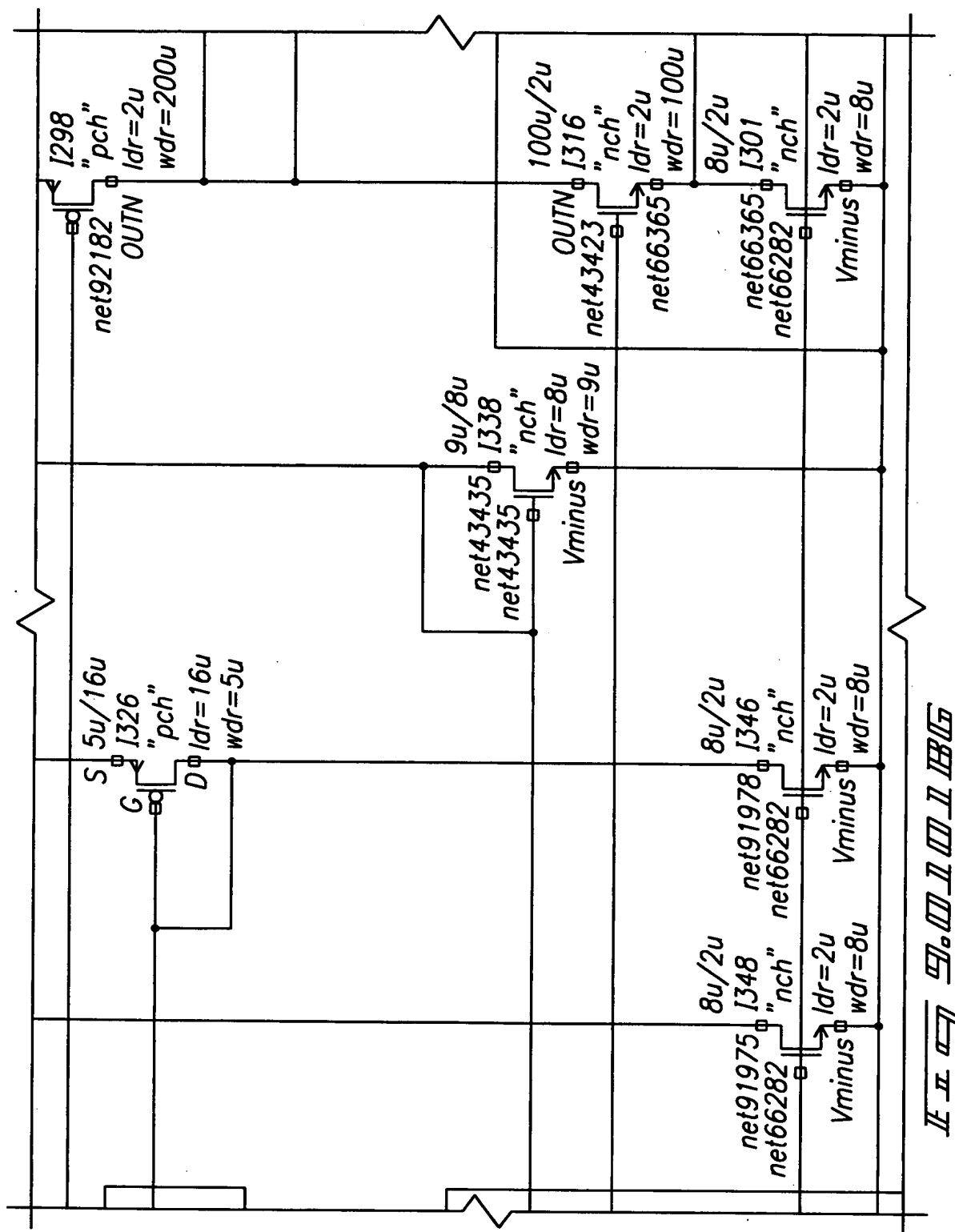




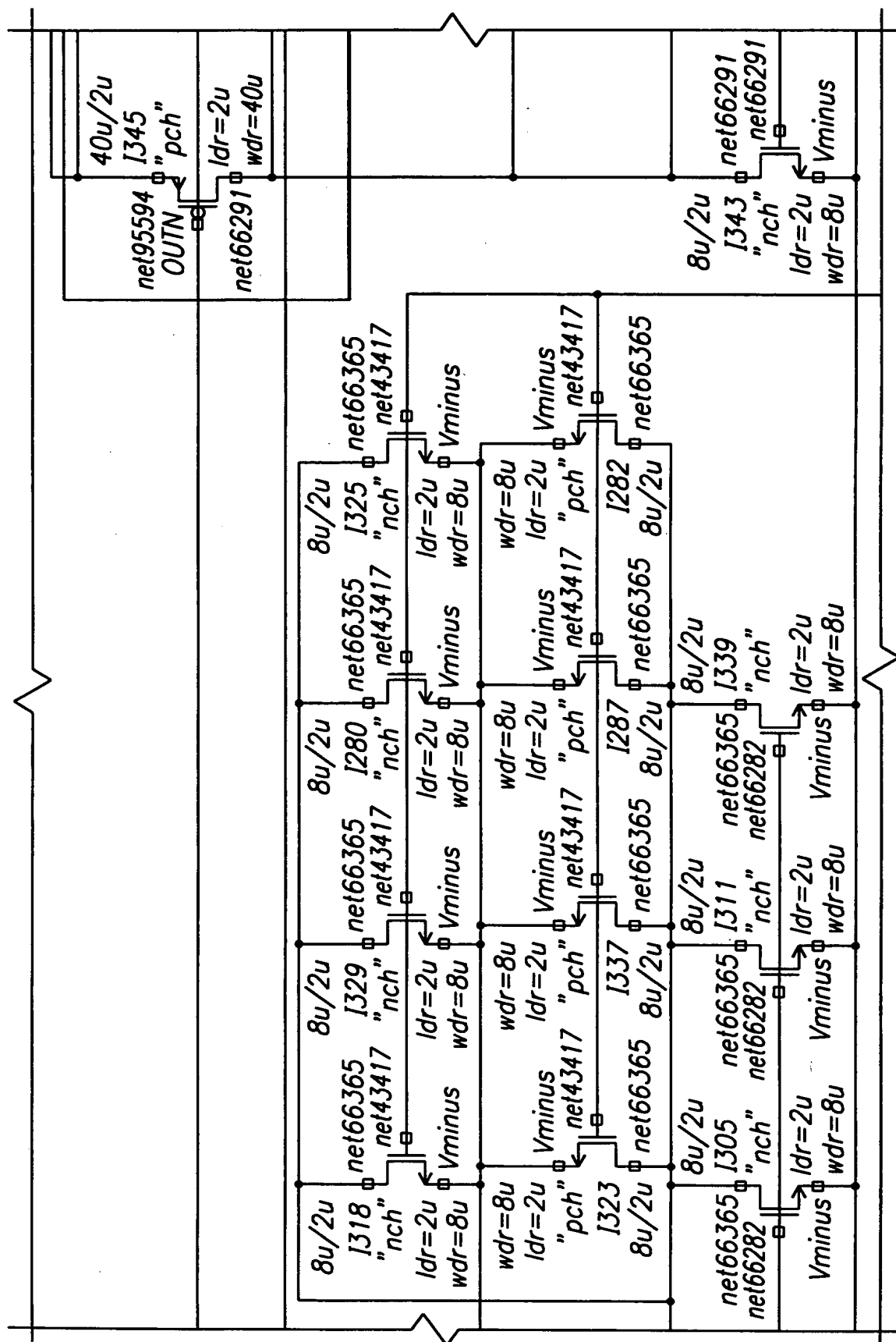




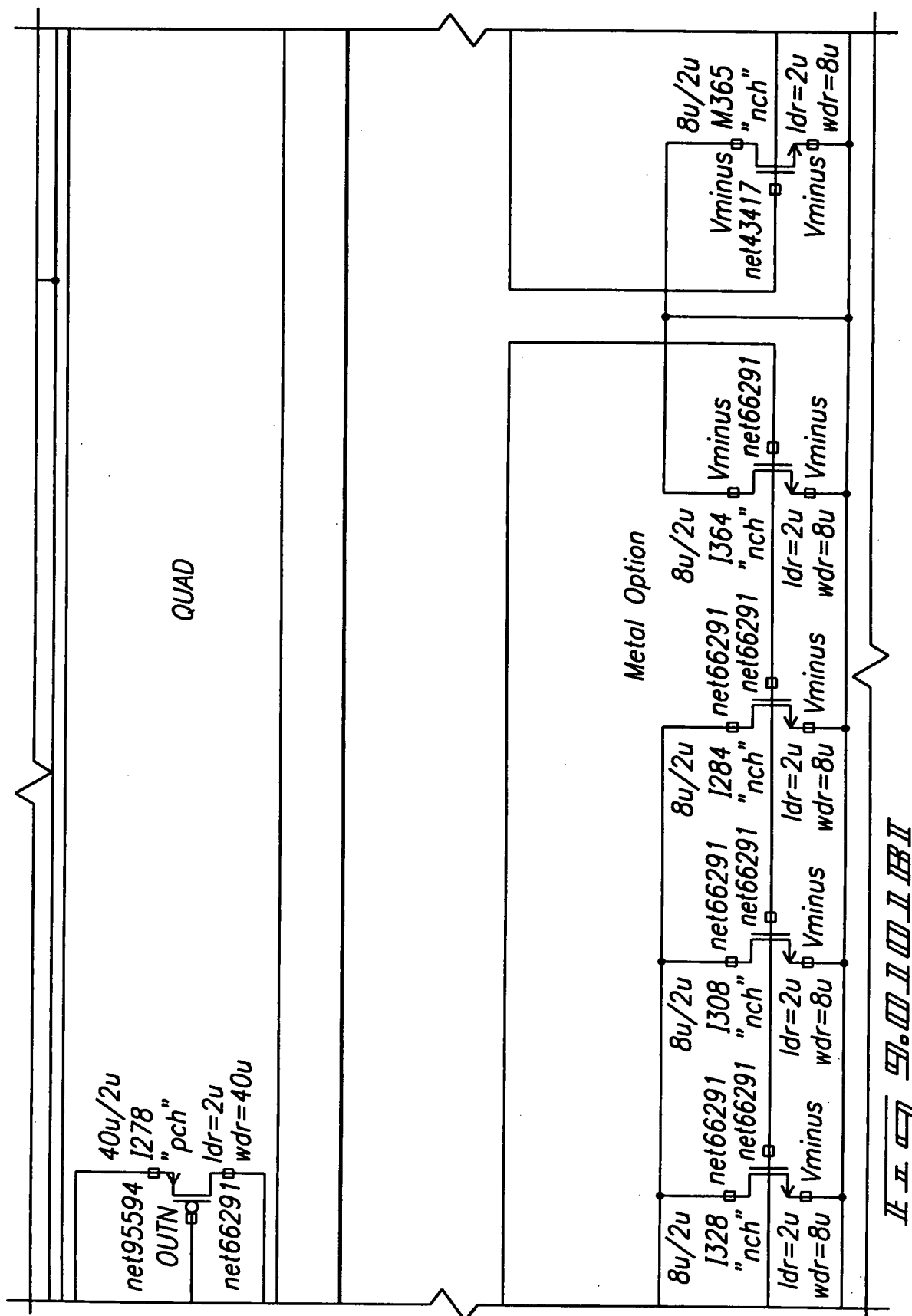
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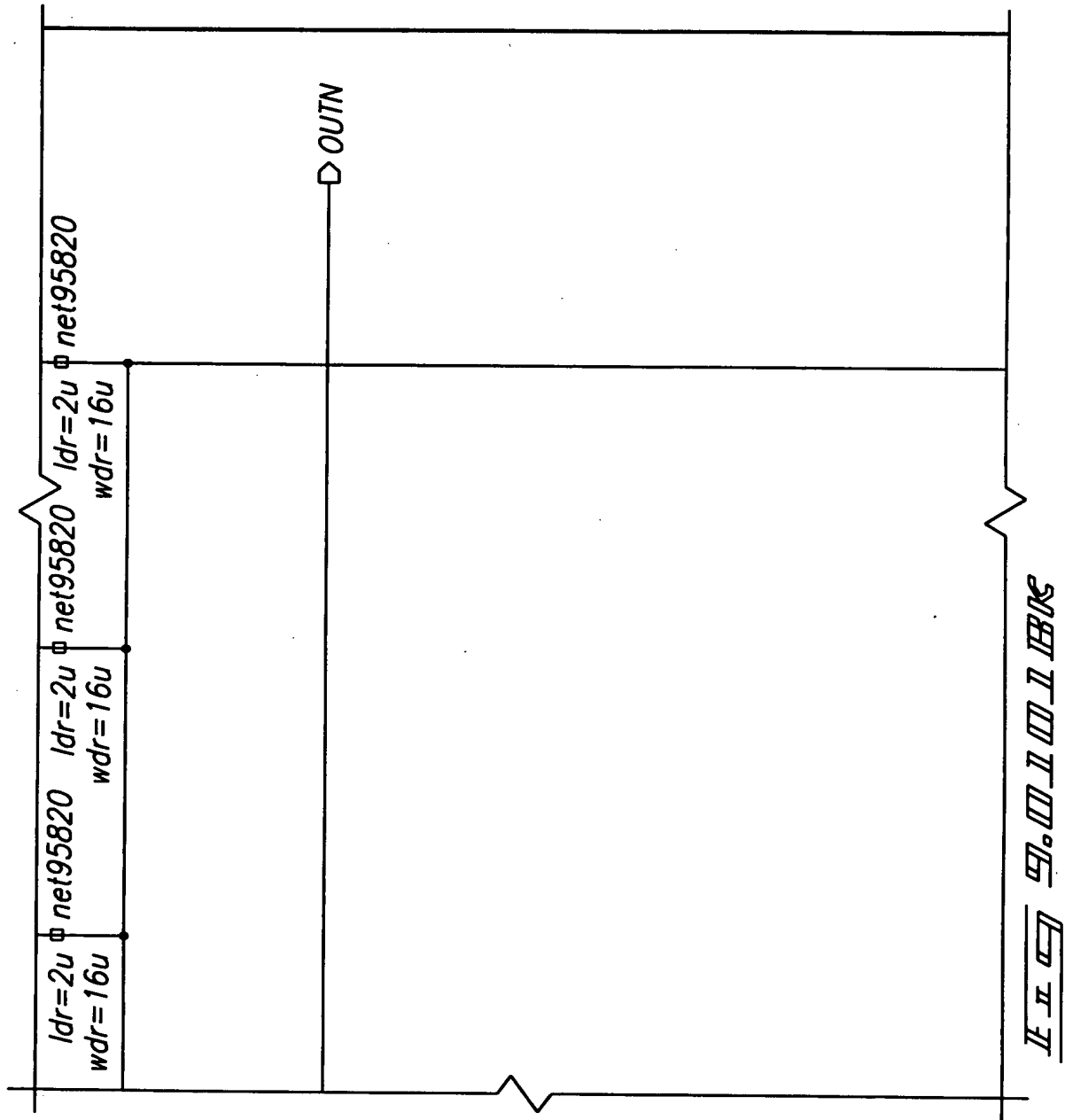


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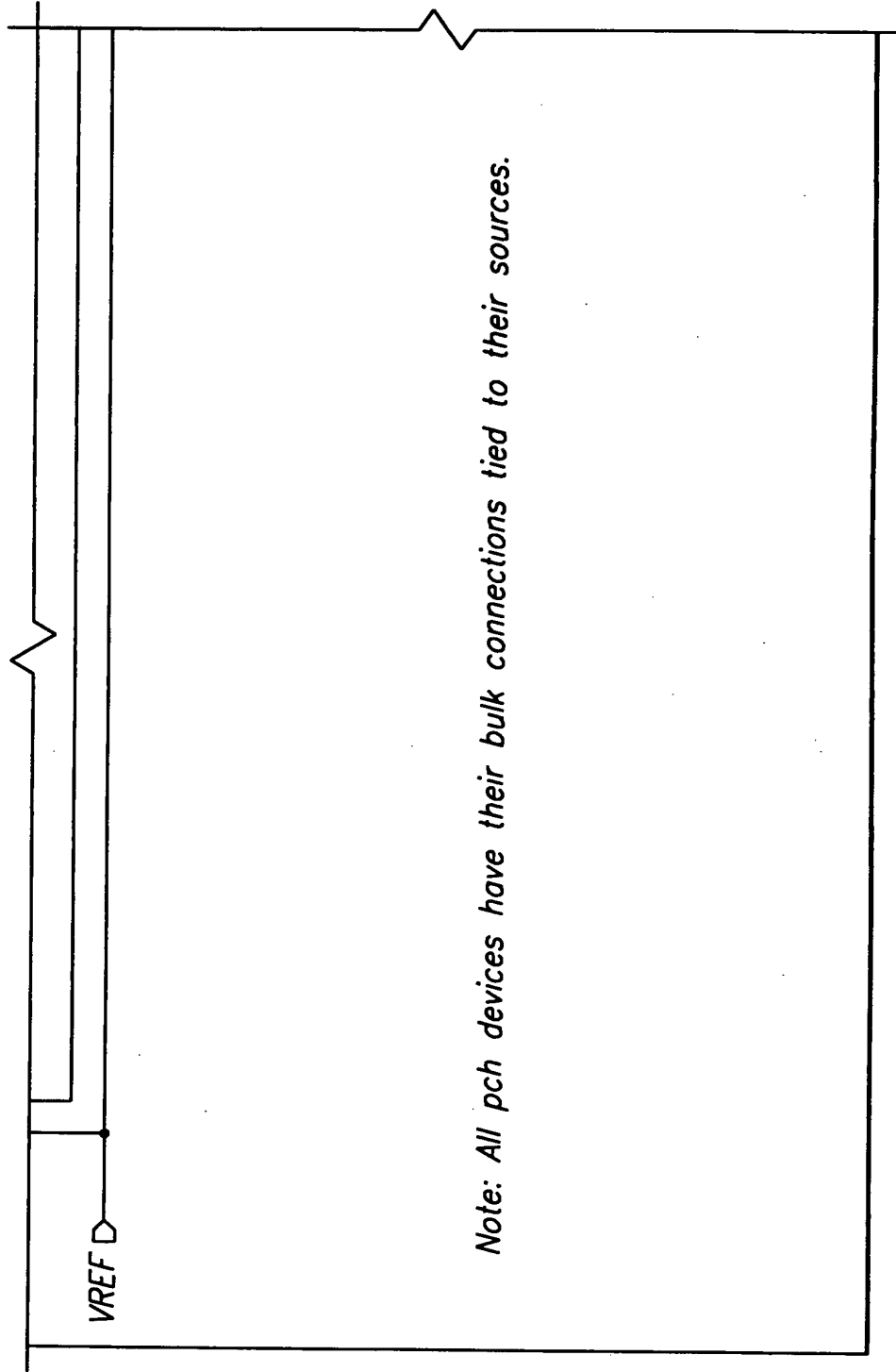
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Note: All pch devices have their bulk connections tied to their sources.

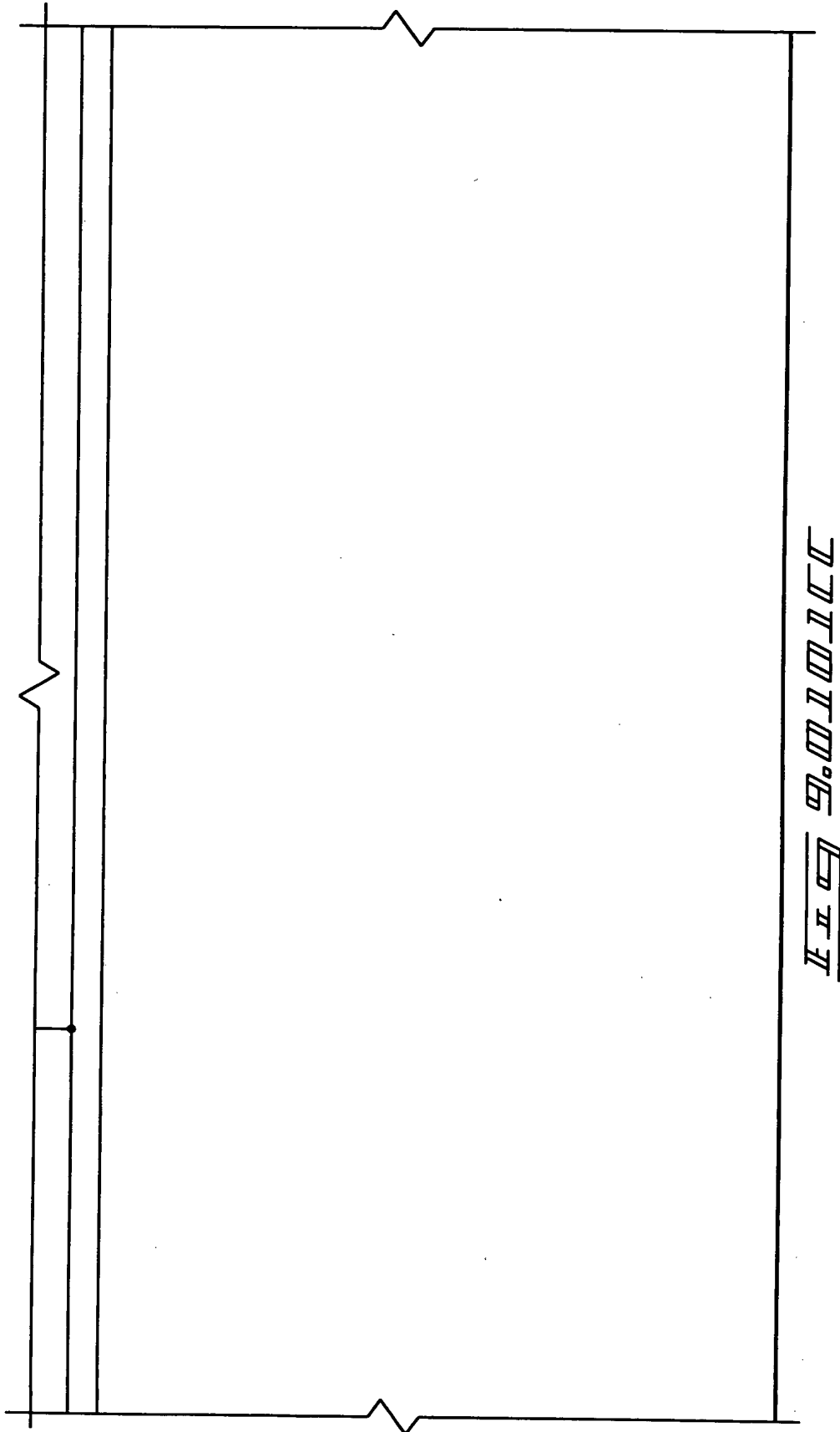
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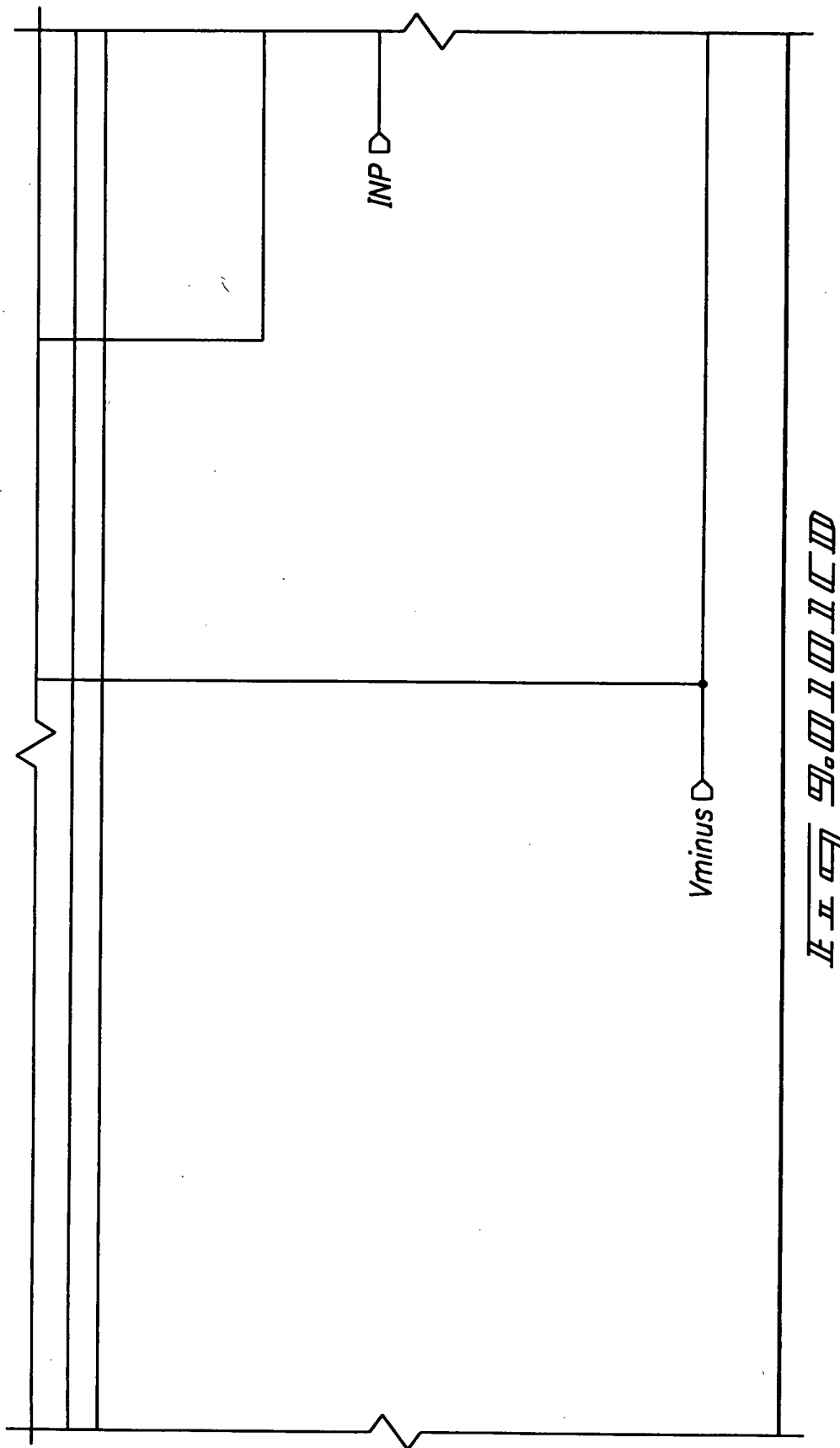
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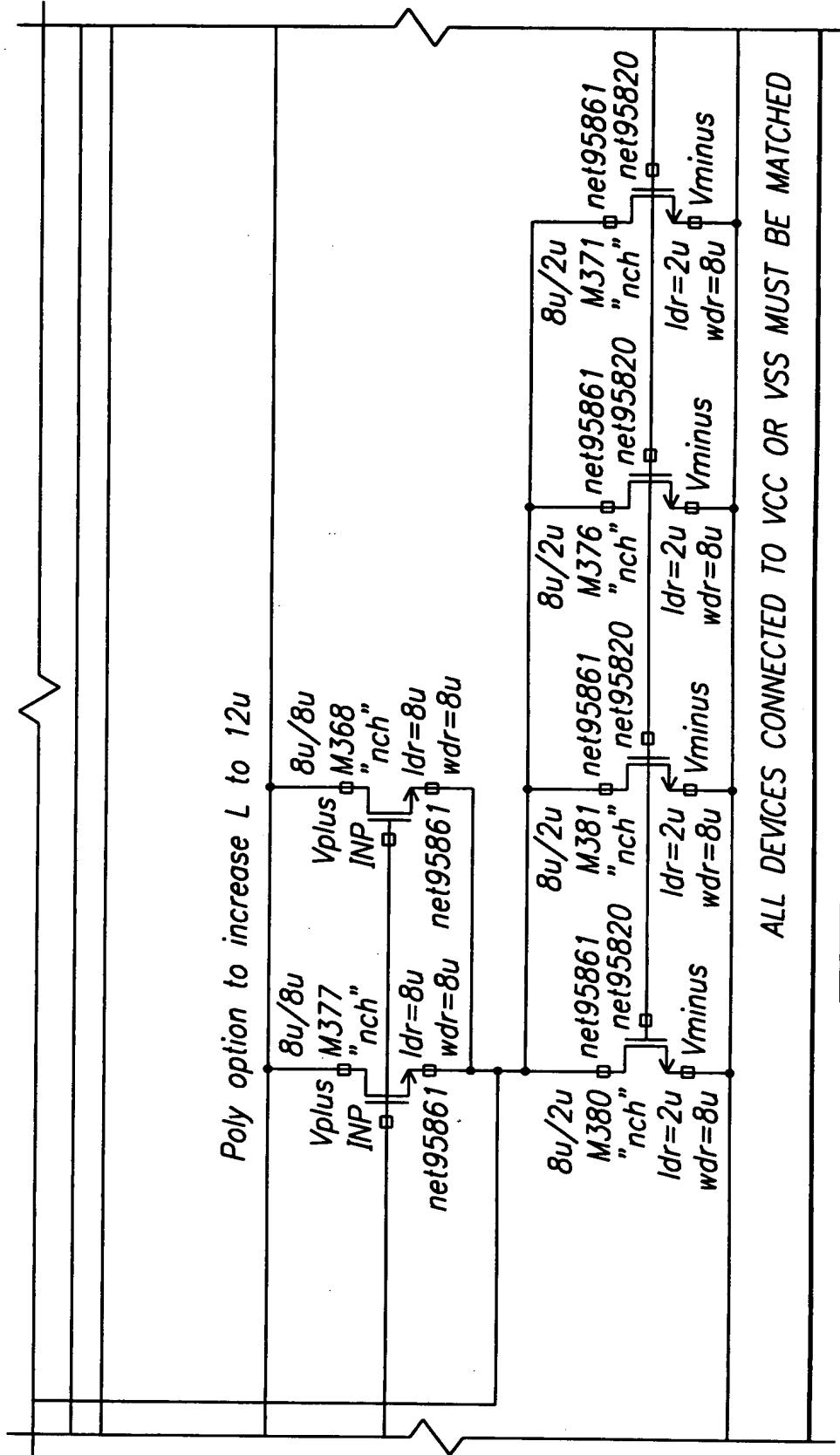
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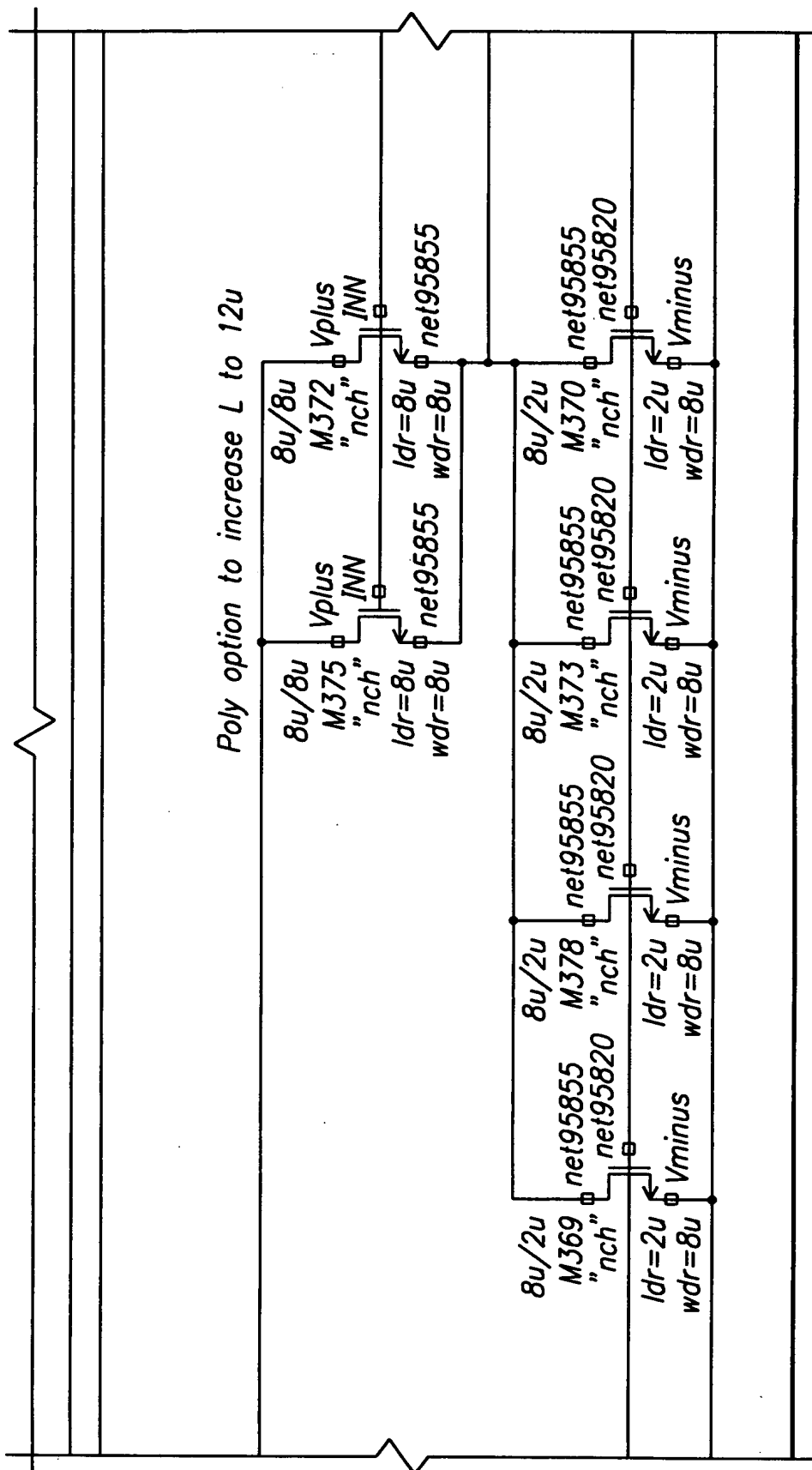
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ALL DEVICES CONNECTED TO VCC OR VSS MUST BE MATCHED

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EX 9.00116



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EX 9.00101CH

| Instrument | Notes | Staff |
|-------------|-------------|-------|
| Violin I | Violin I | 1 |
| Violin II | Violin II | 2 |
| Viola | Viola | 3 |
| Cello | Cello | 4 |
| Double Bass | Double Bass | 5 |
| Piano | Piano | 6 |
| Conductor | Conductor | 7 |

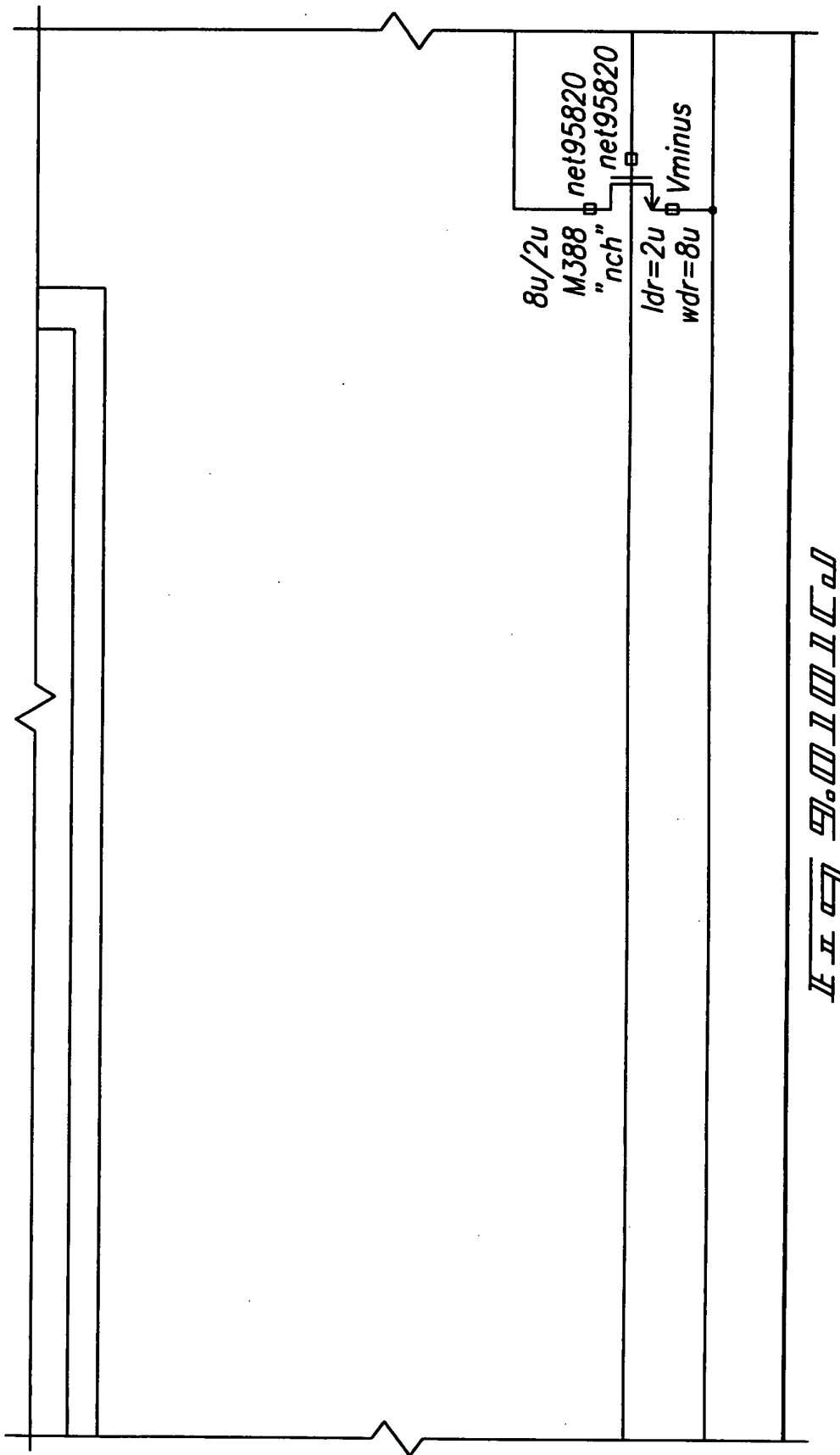
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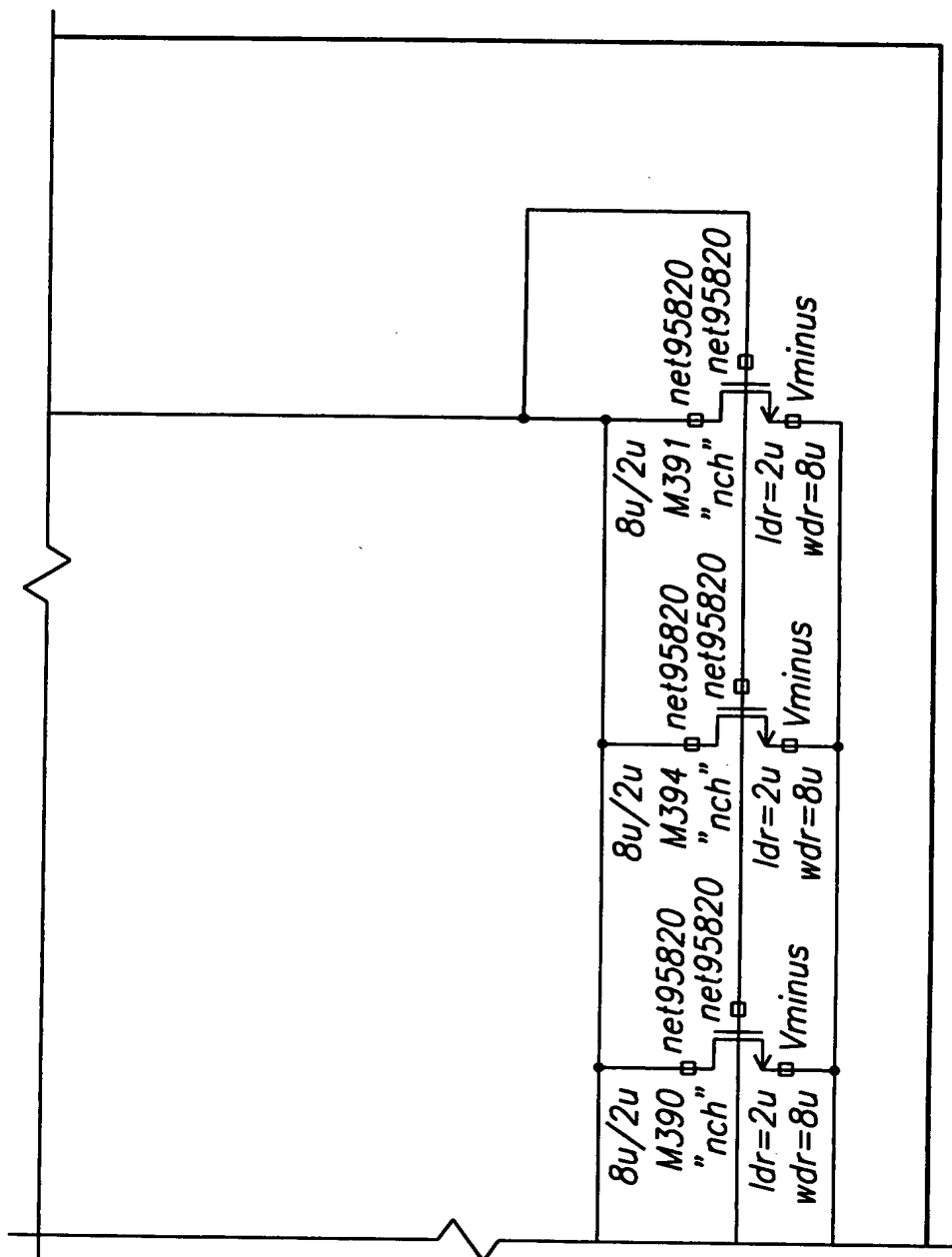
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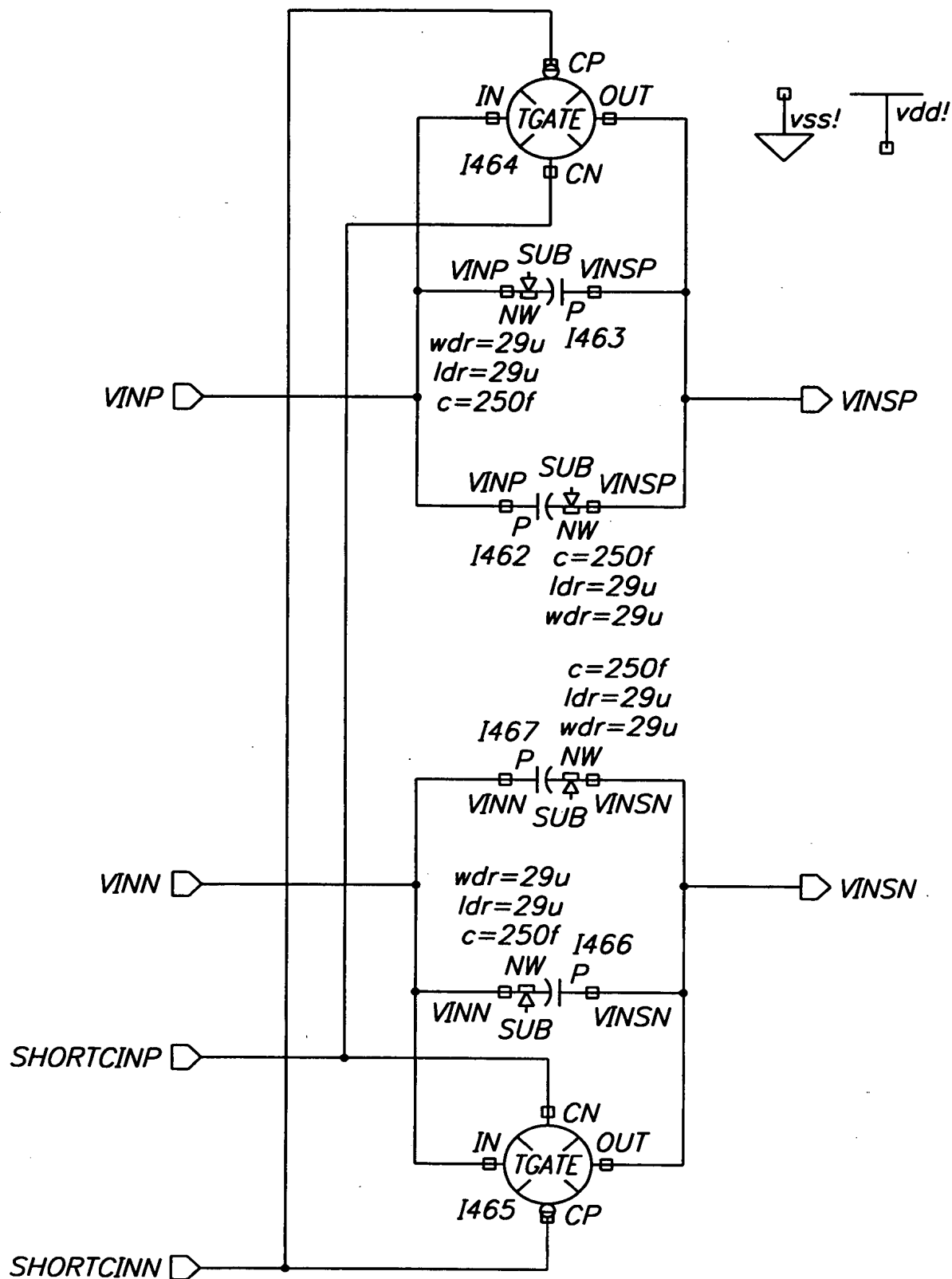
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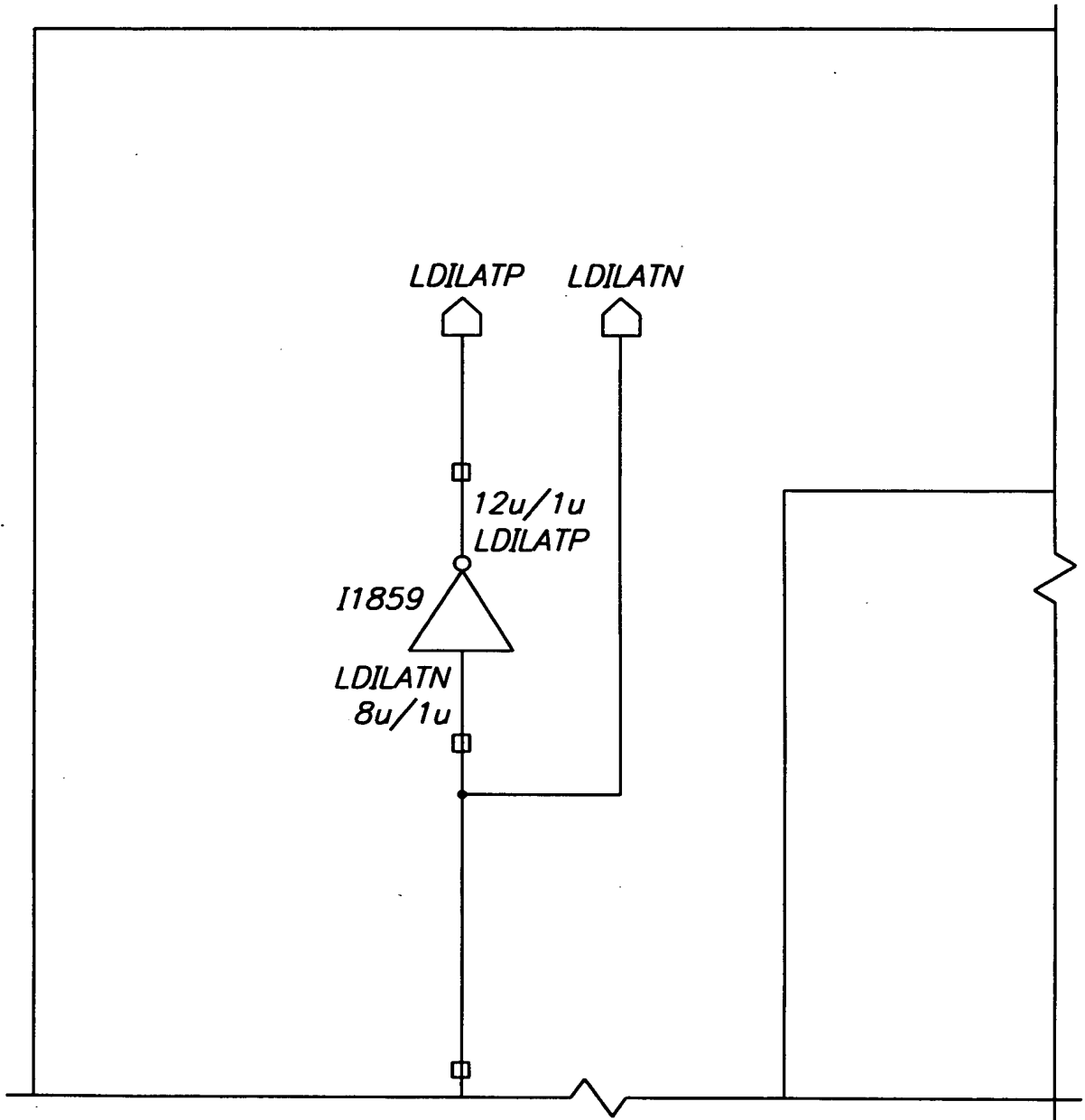


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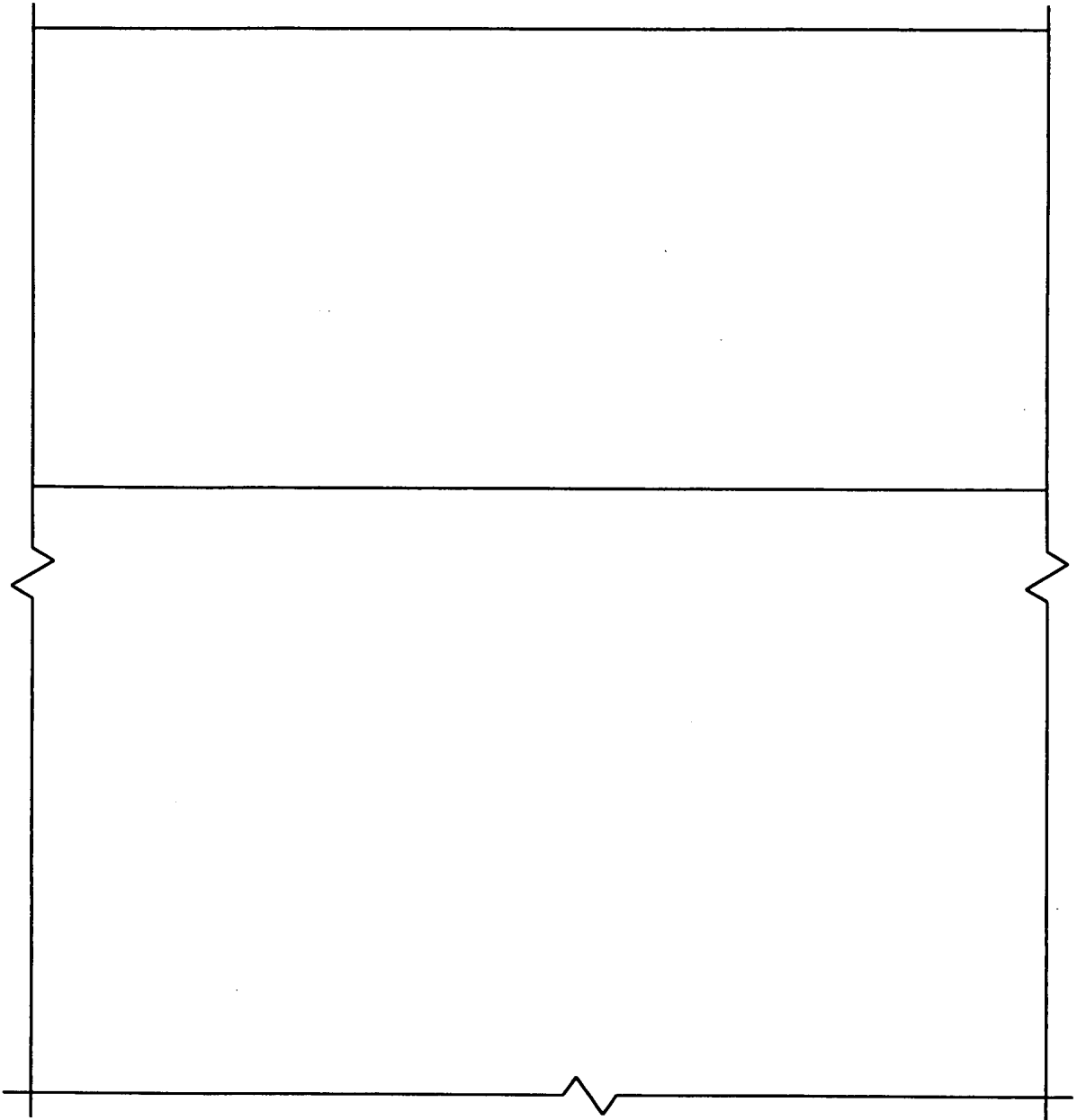
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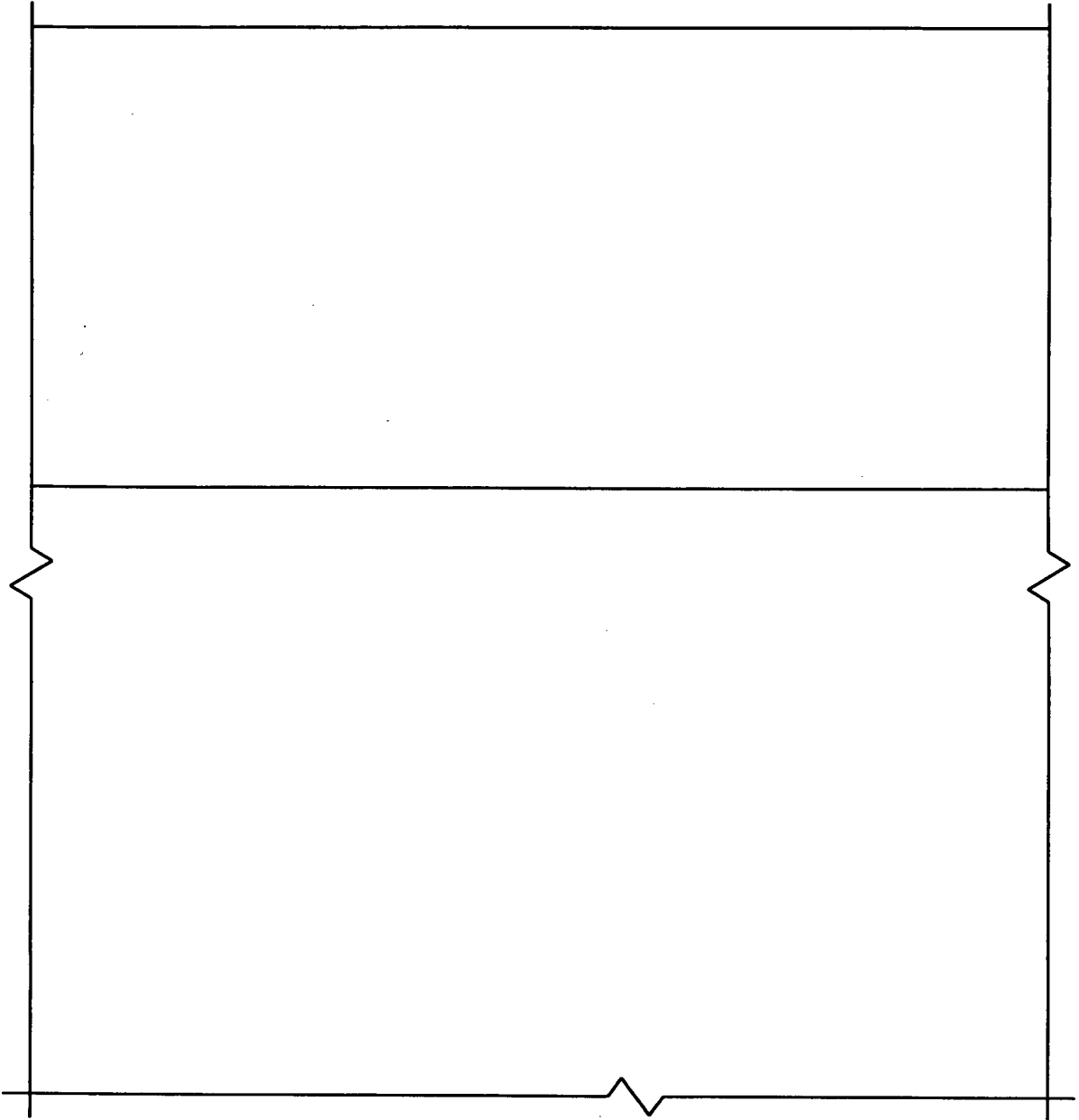
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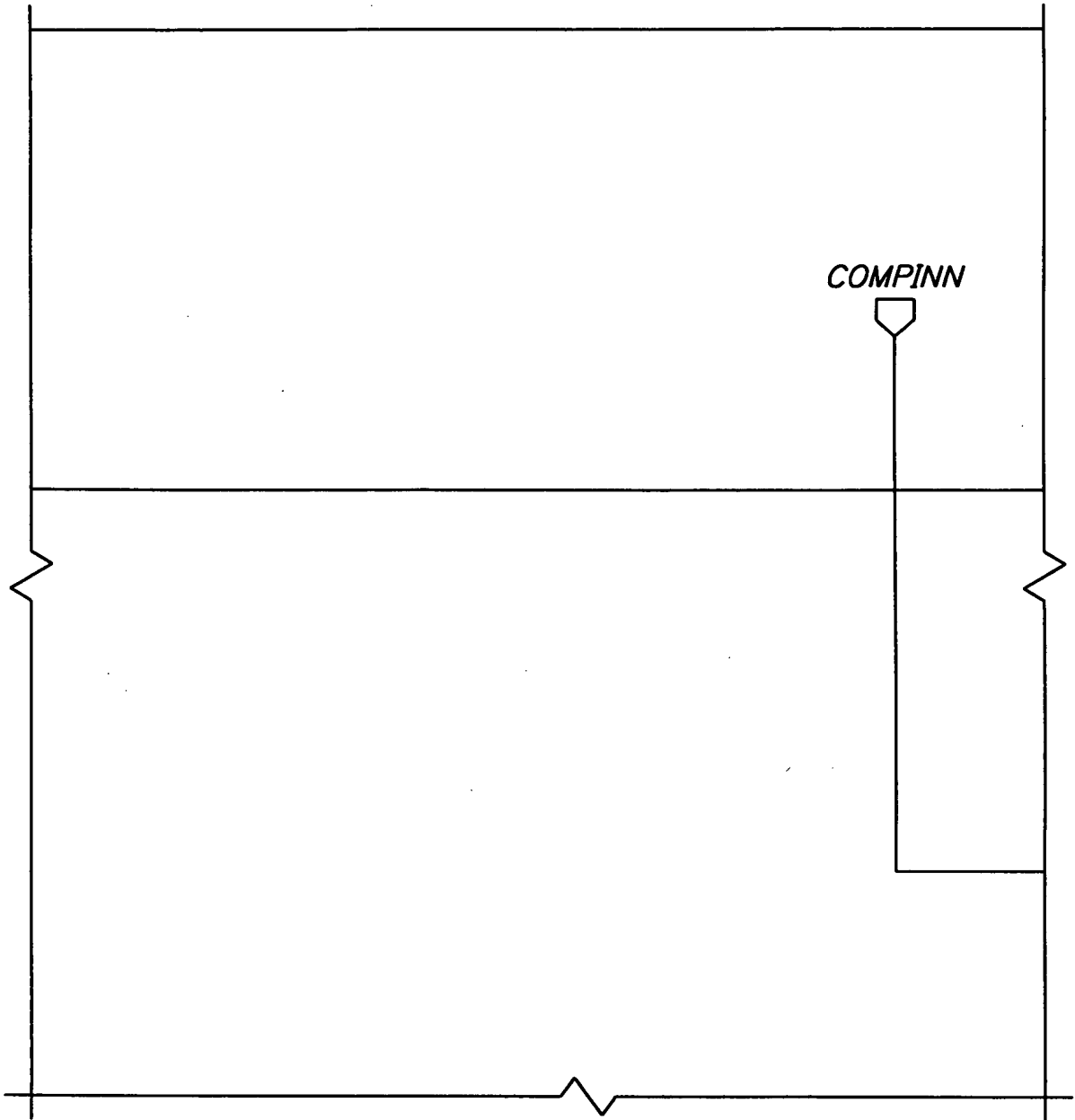
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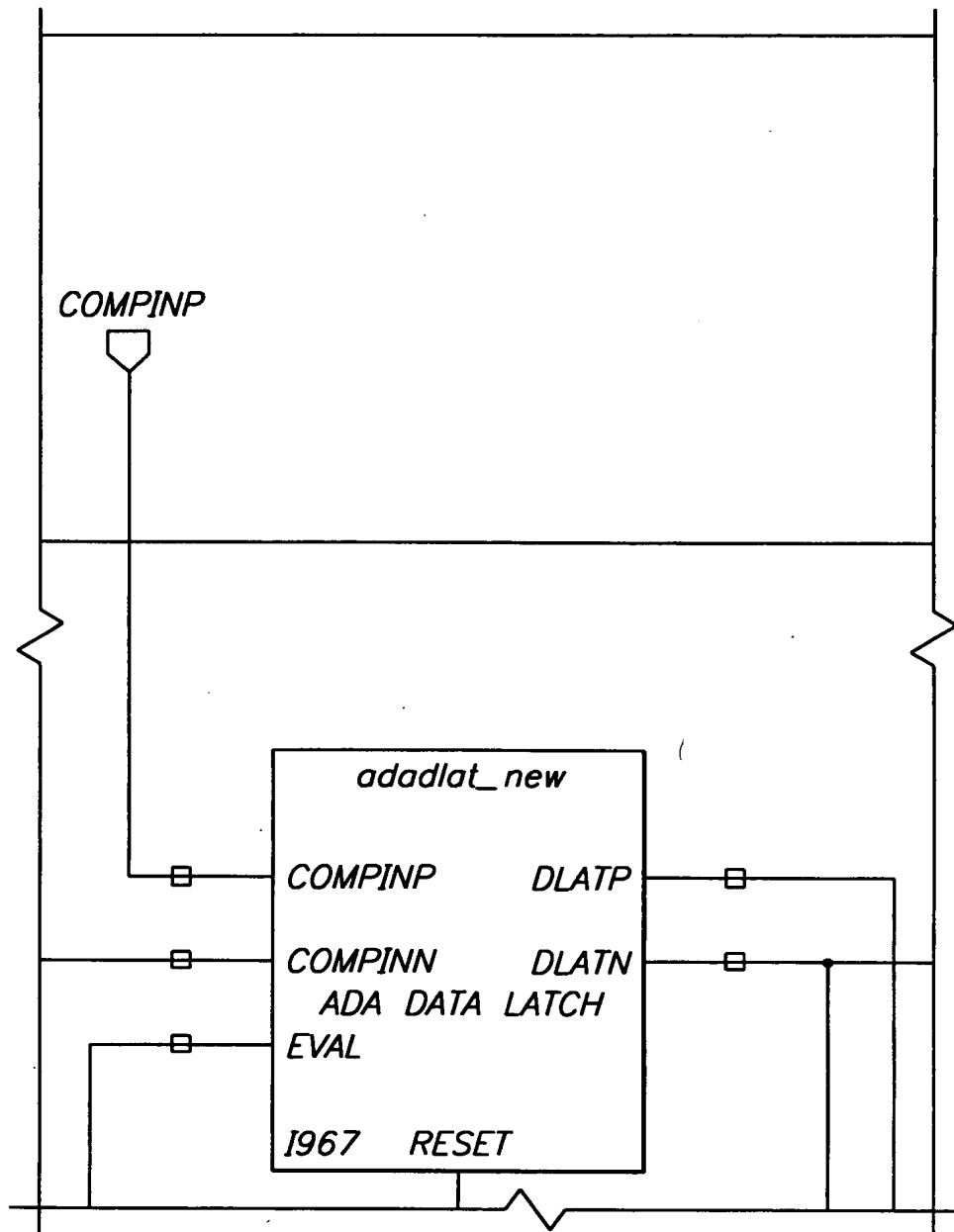
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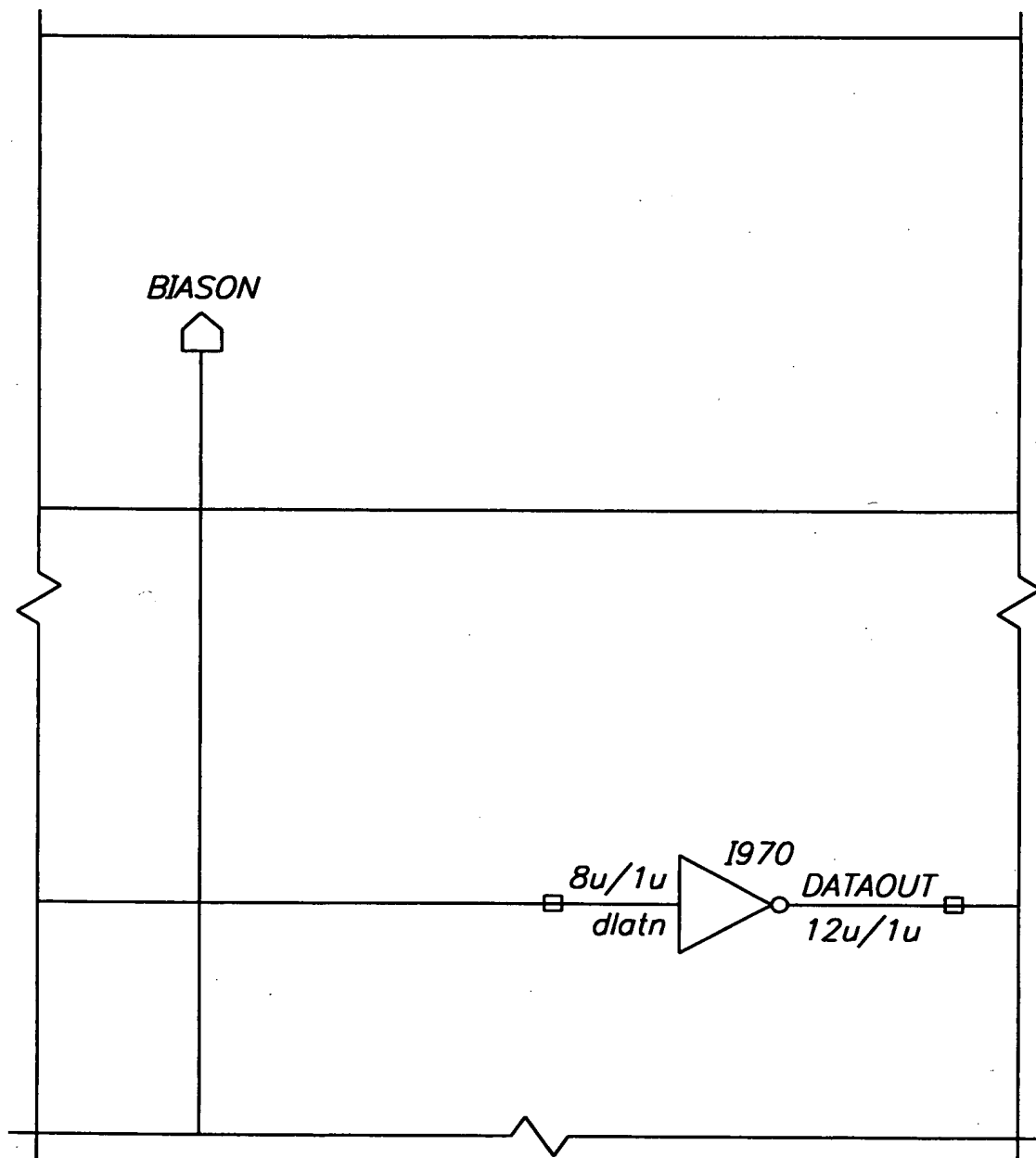


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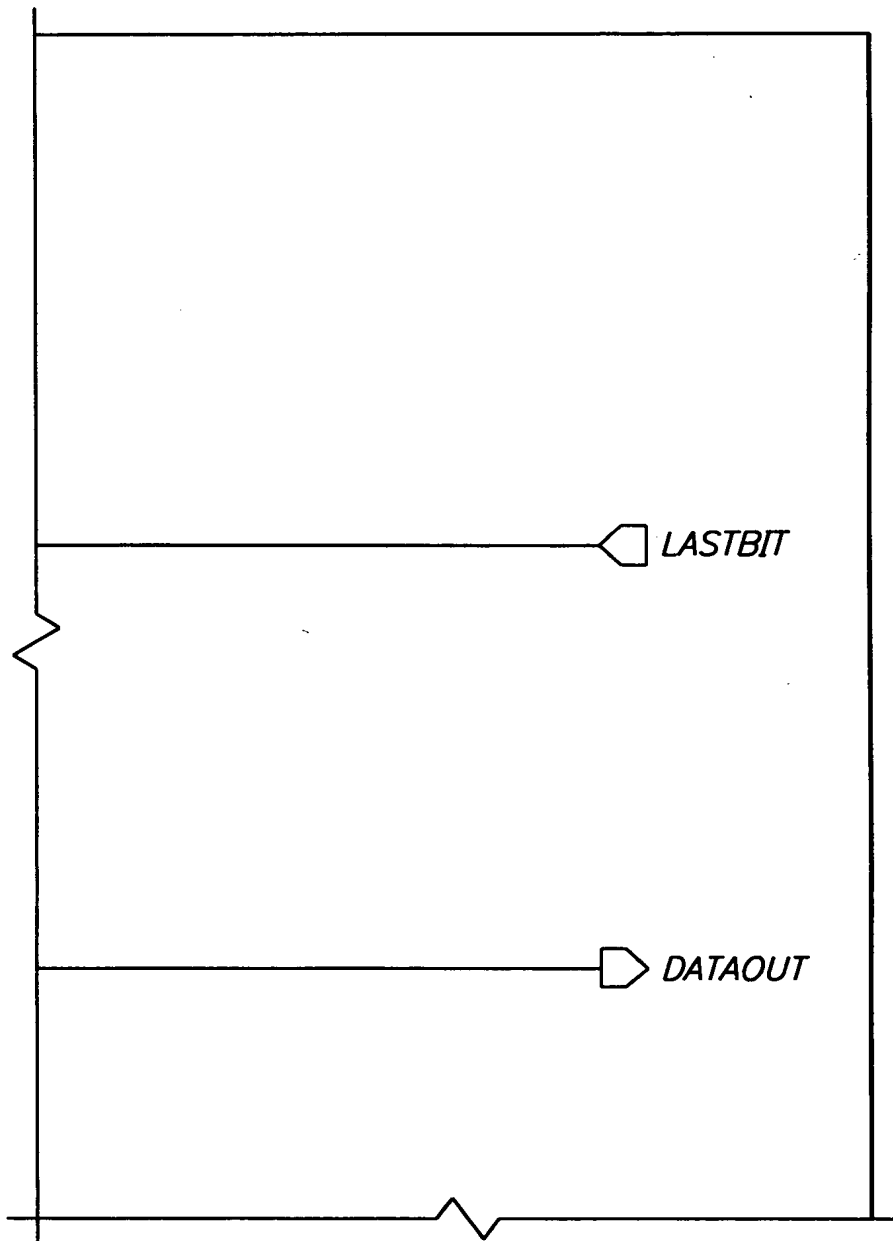
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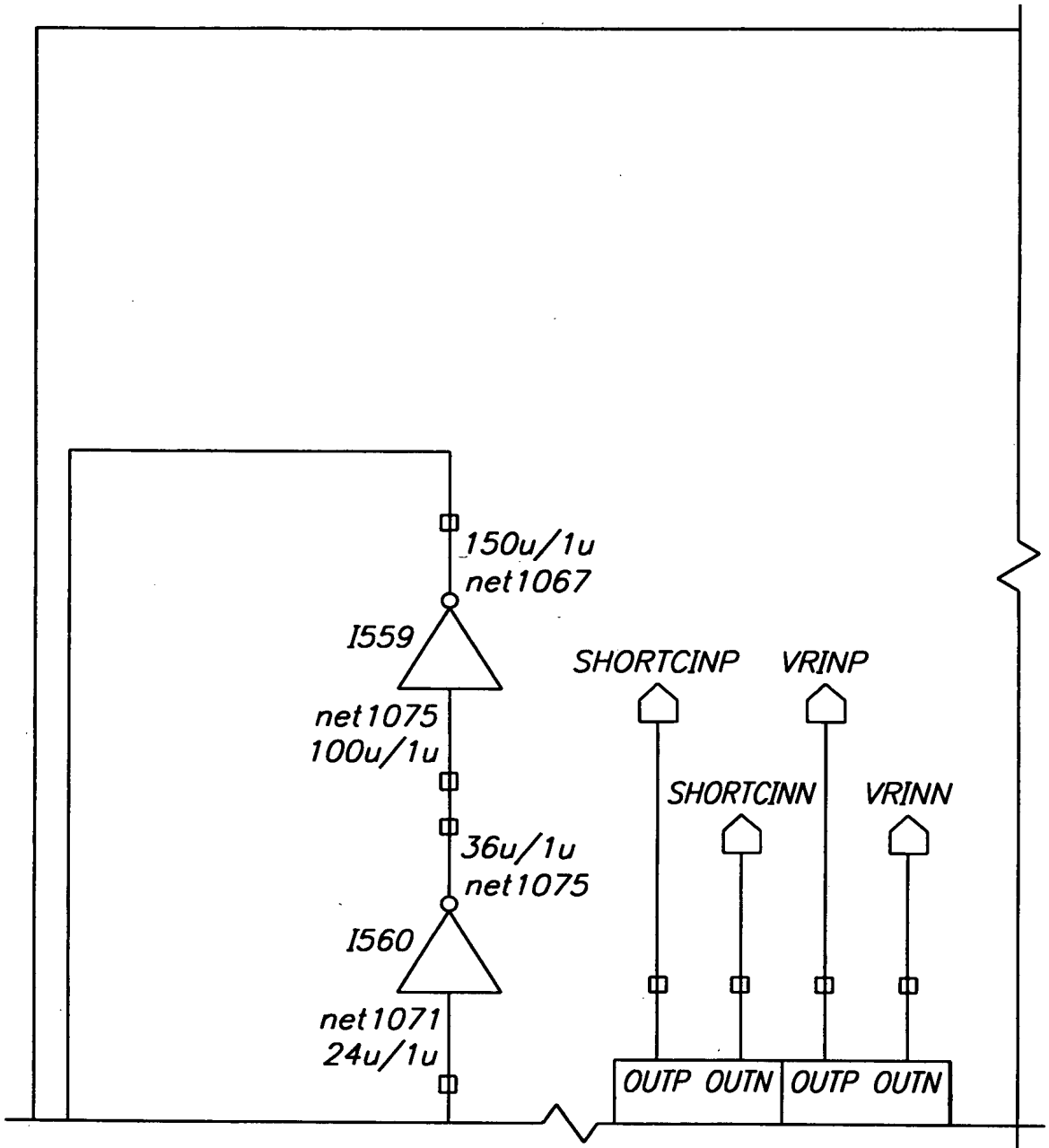


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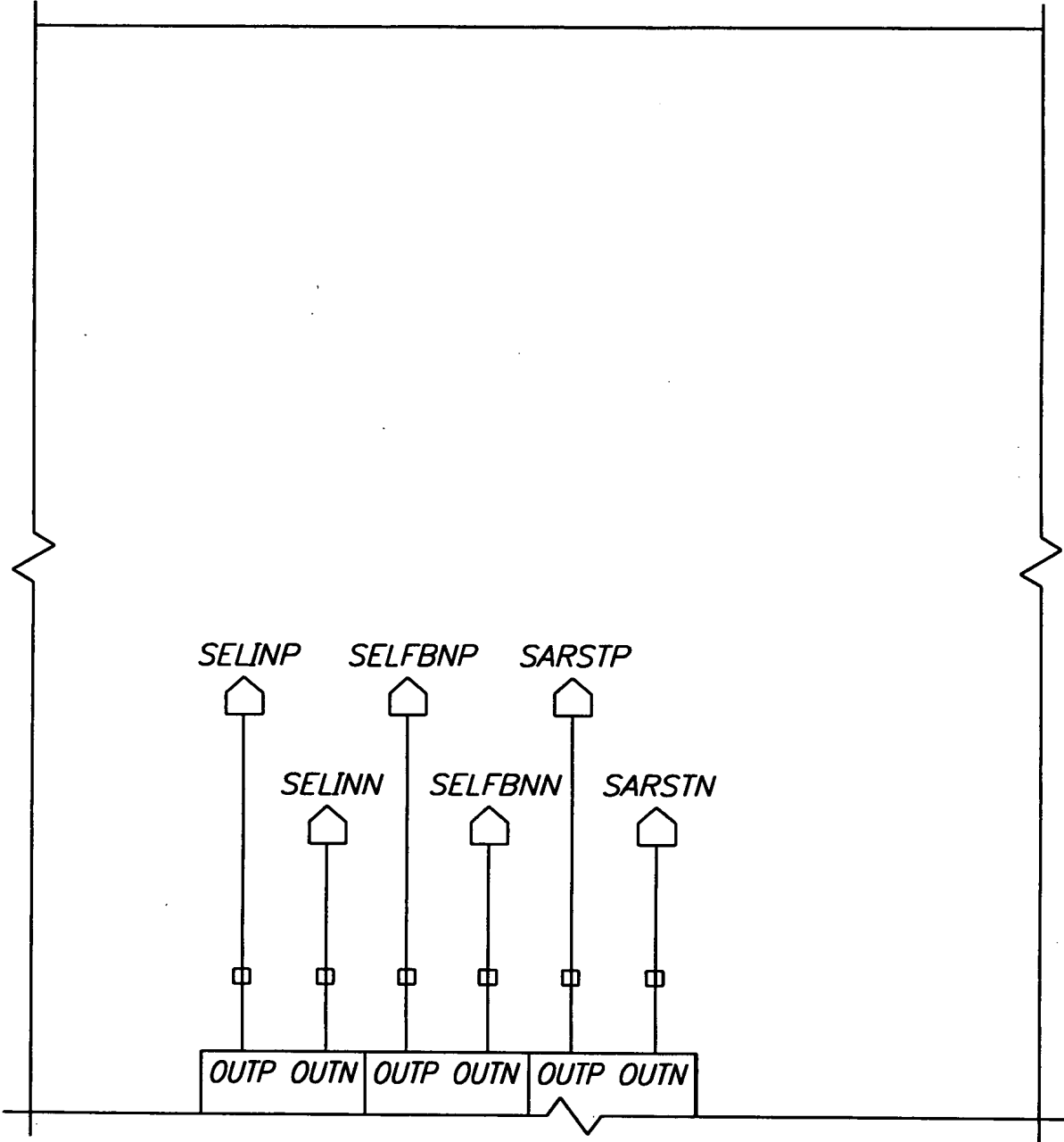
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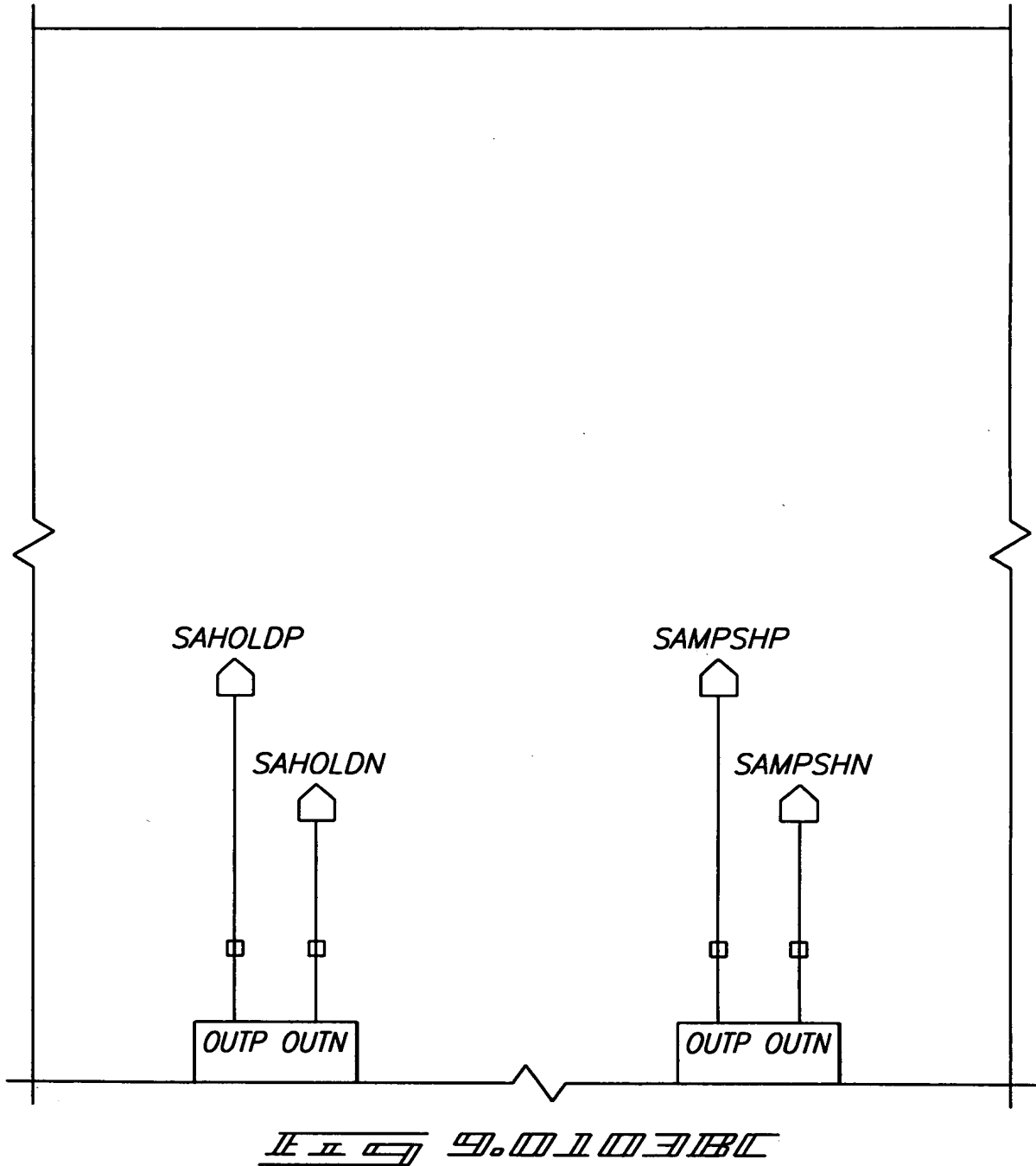
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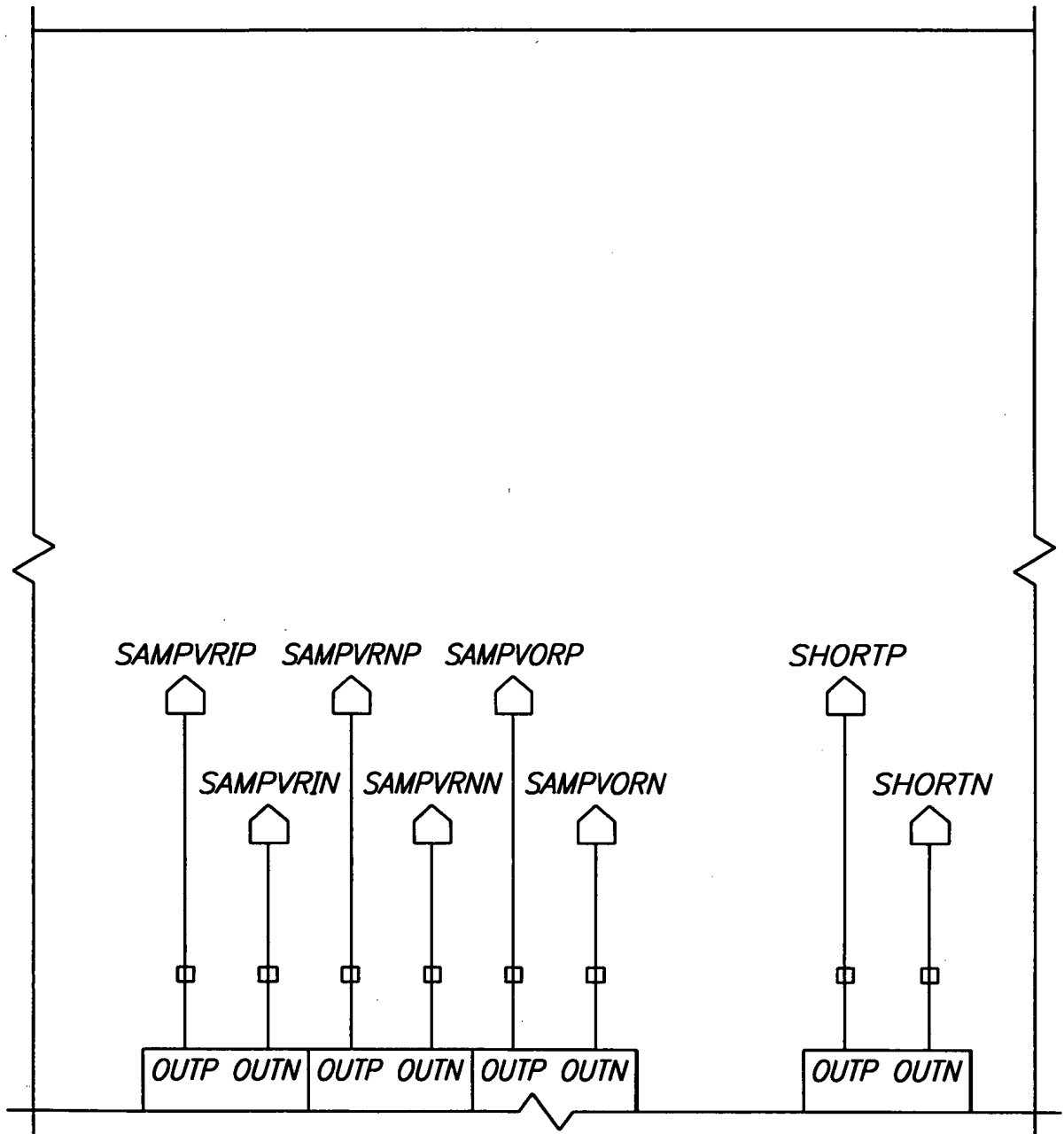
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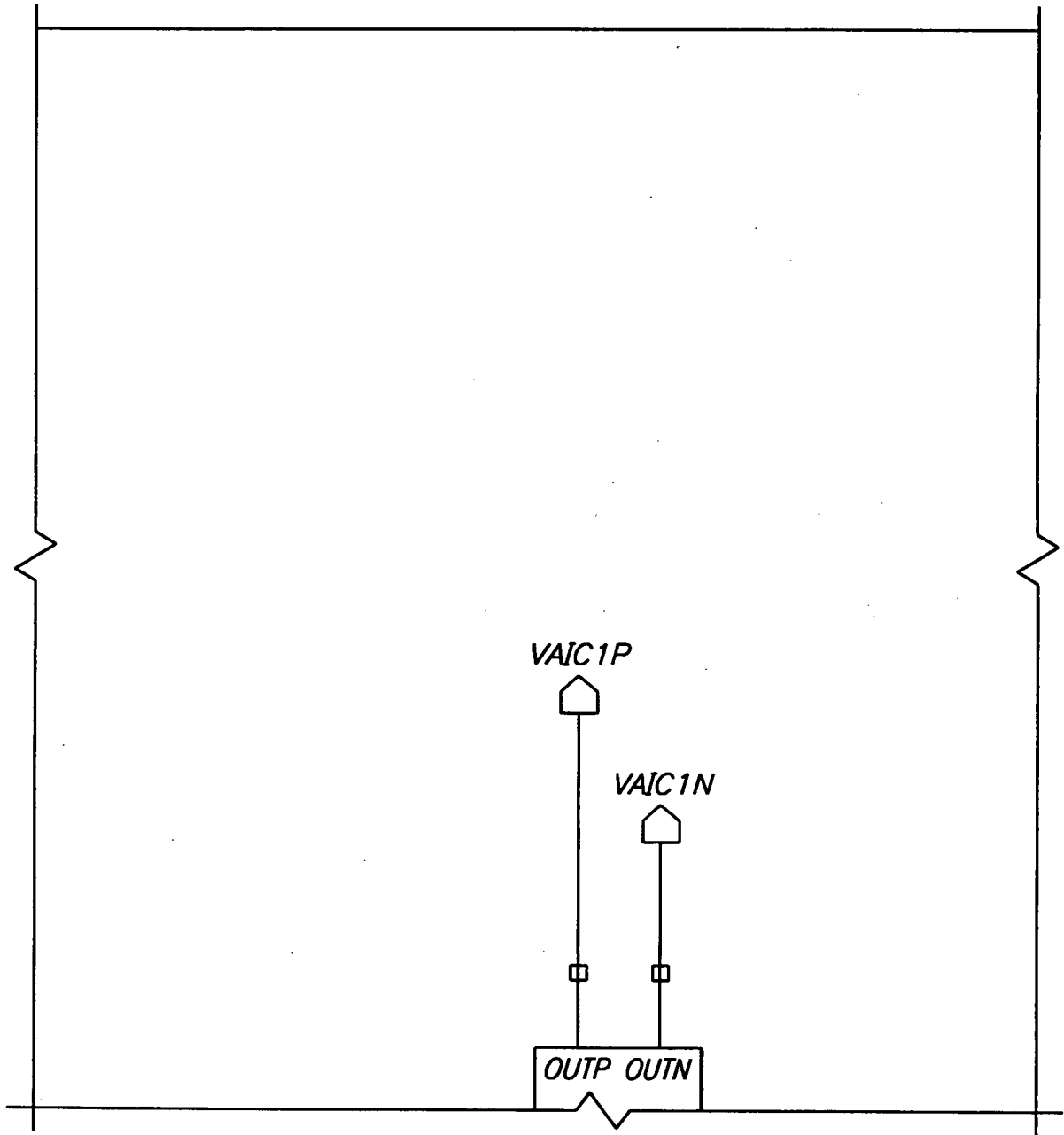
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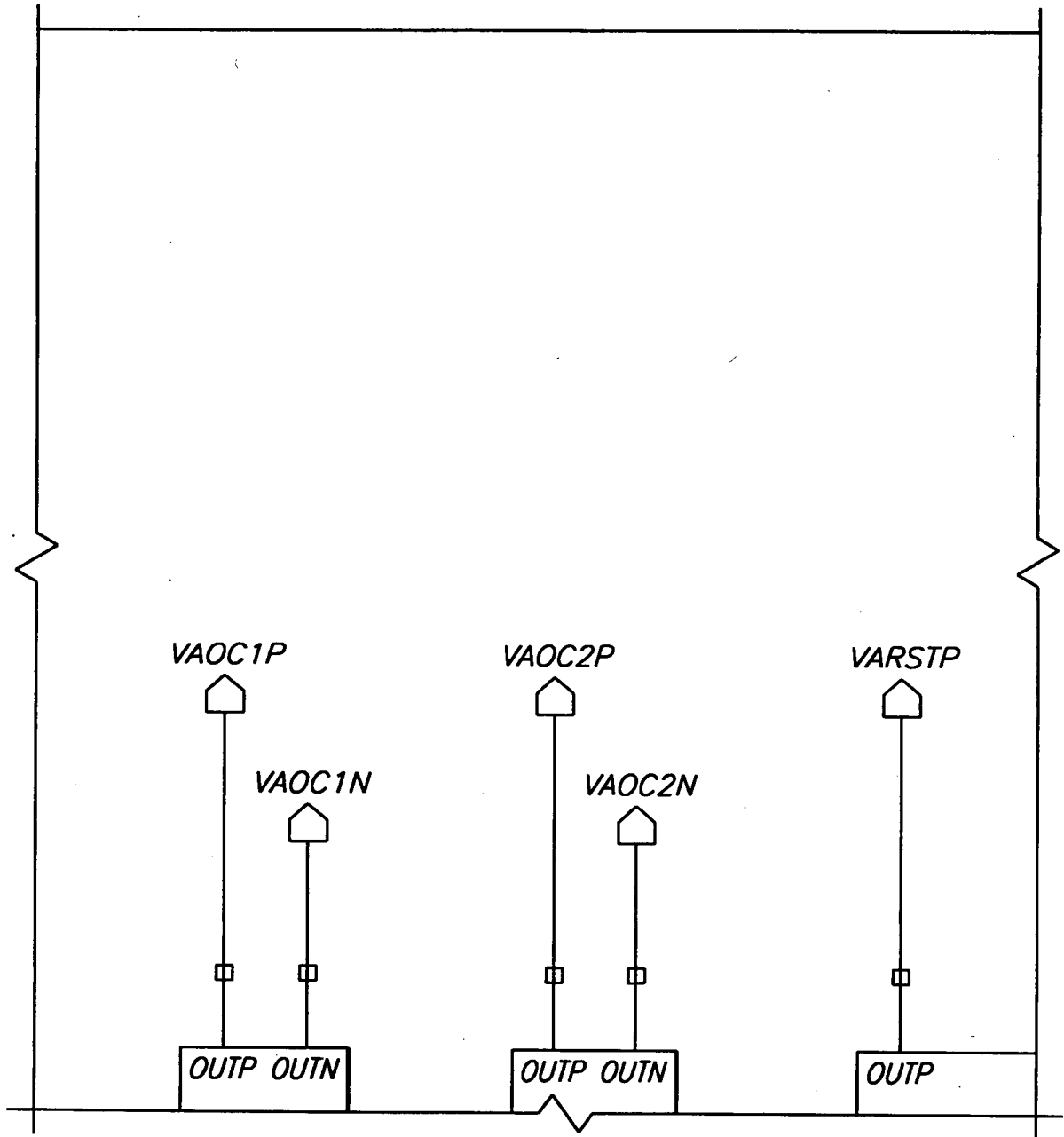
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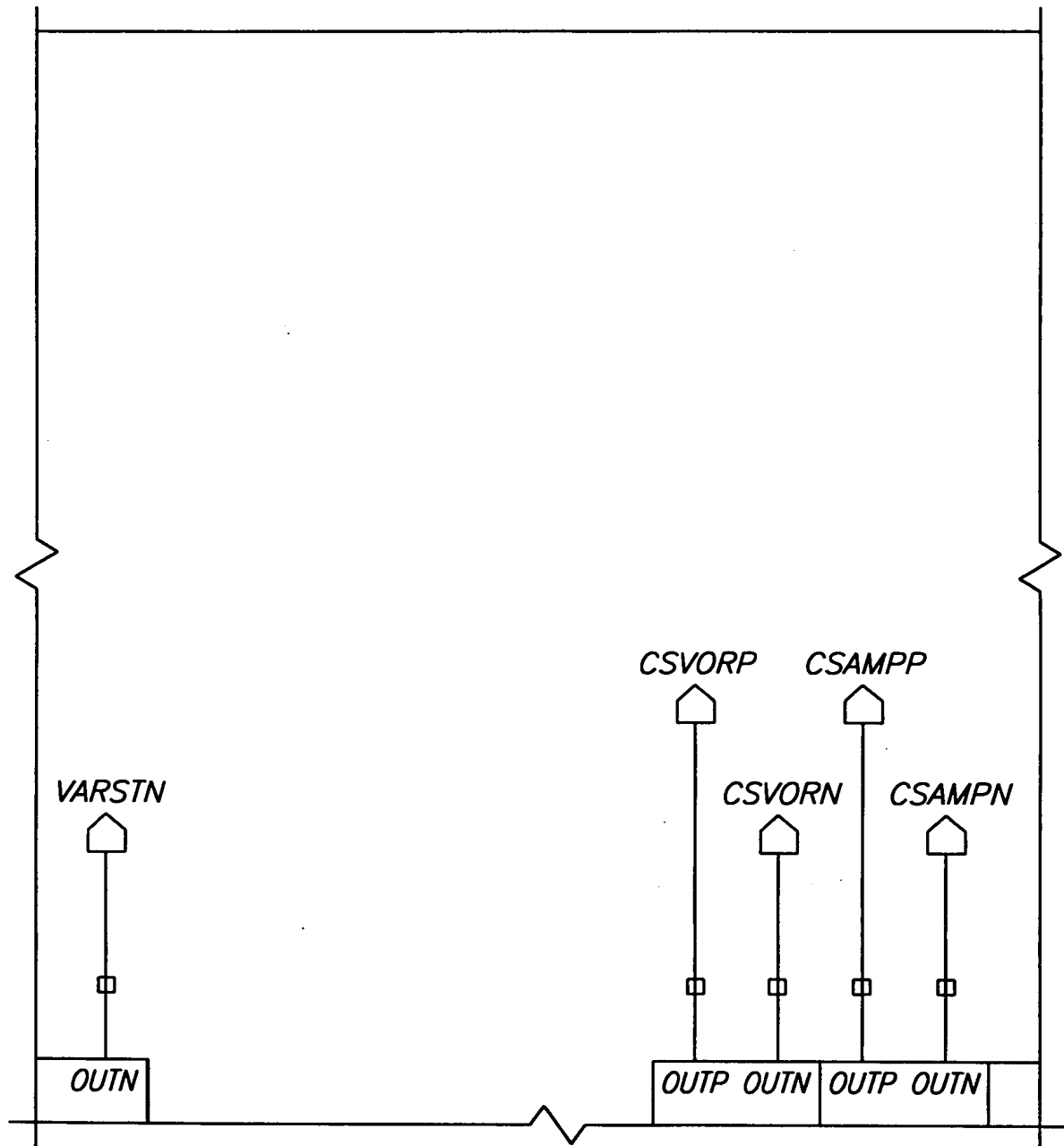
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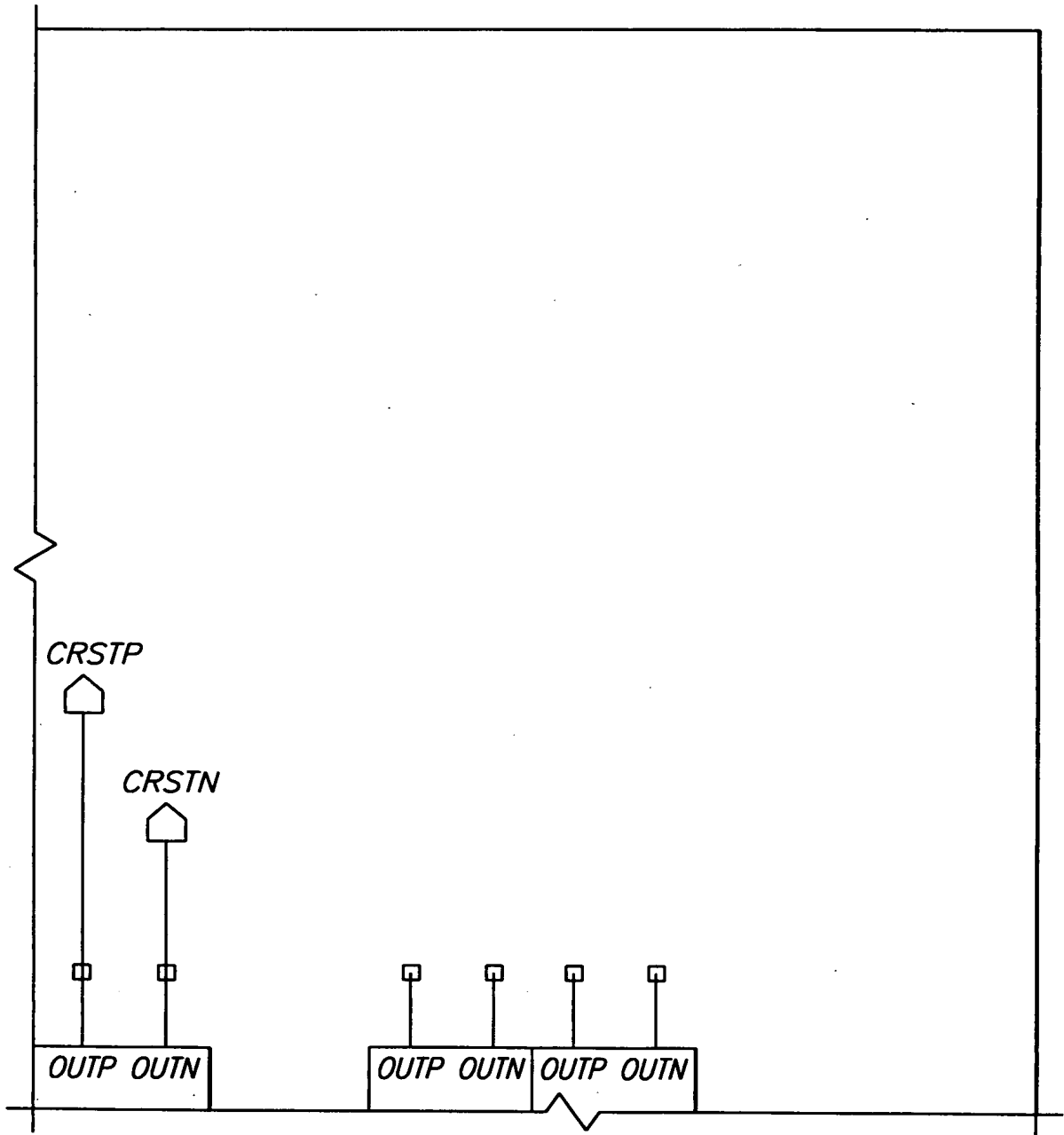
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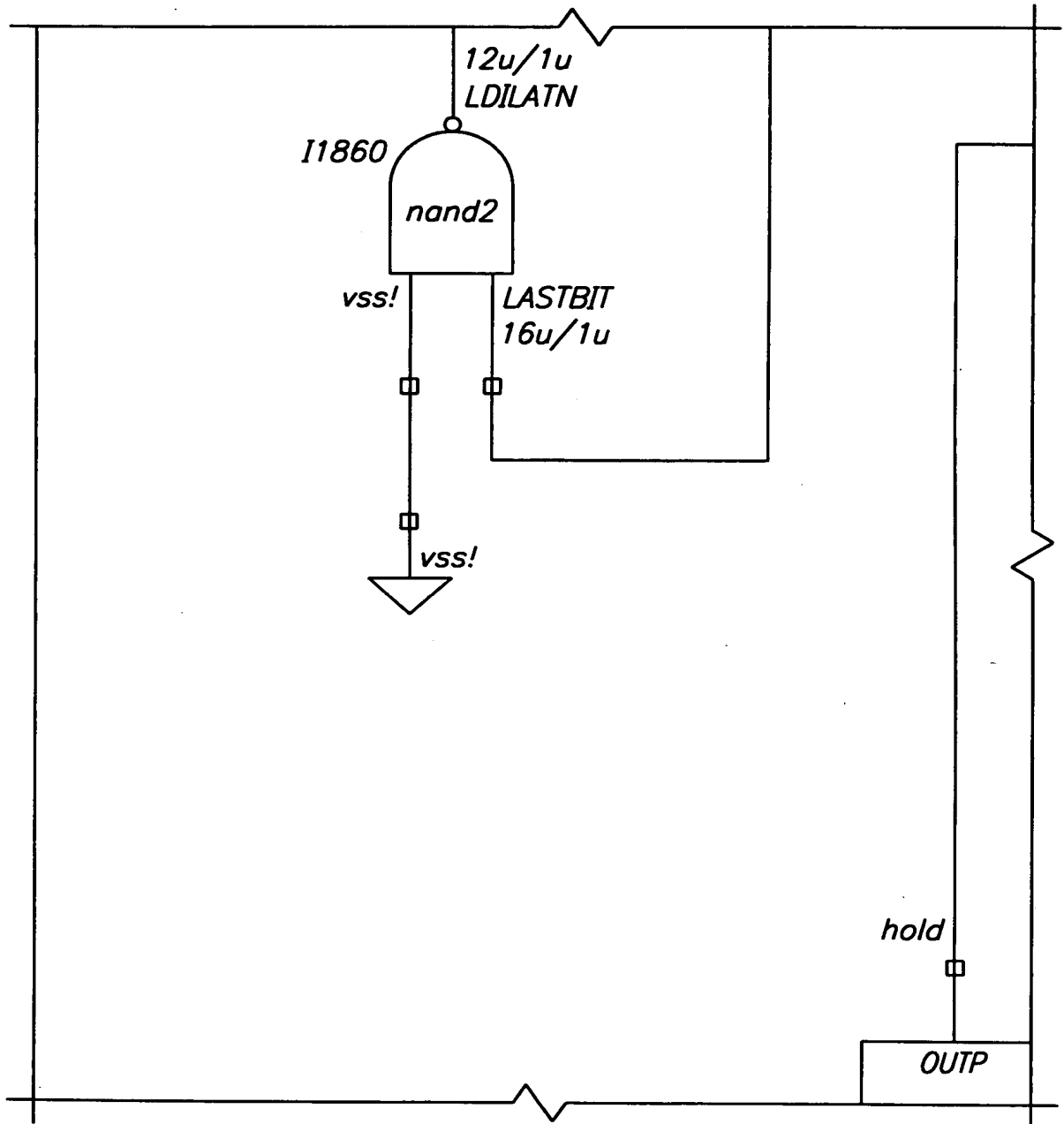
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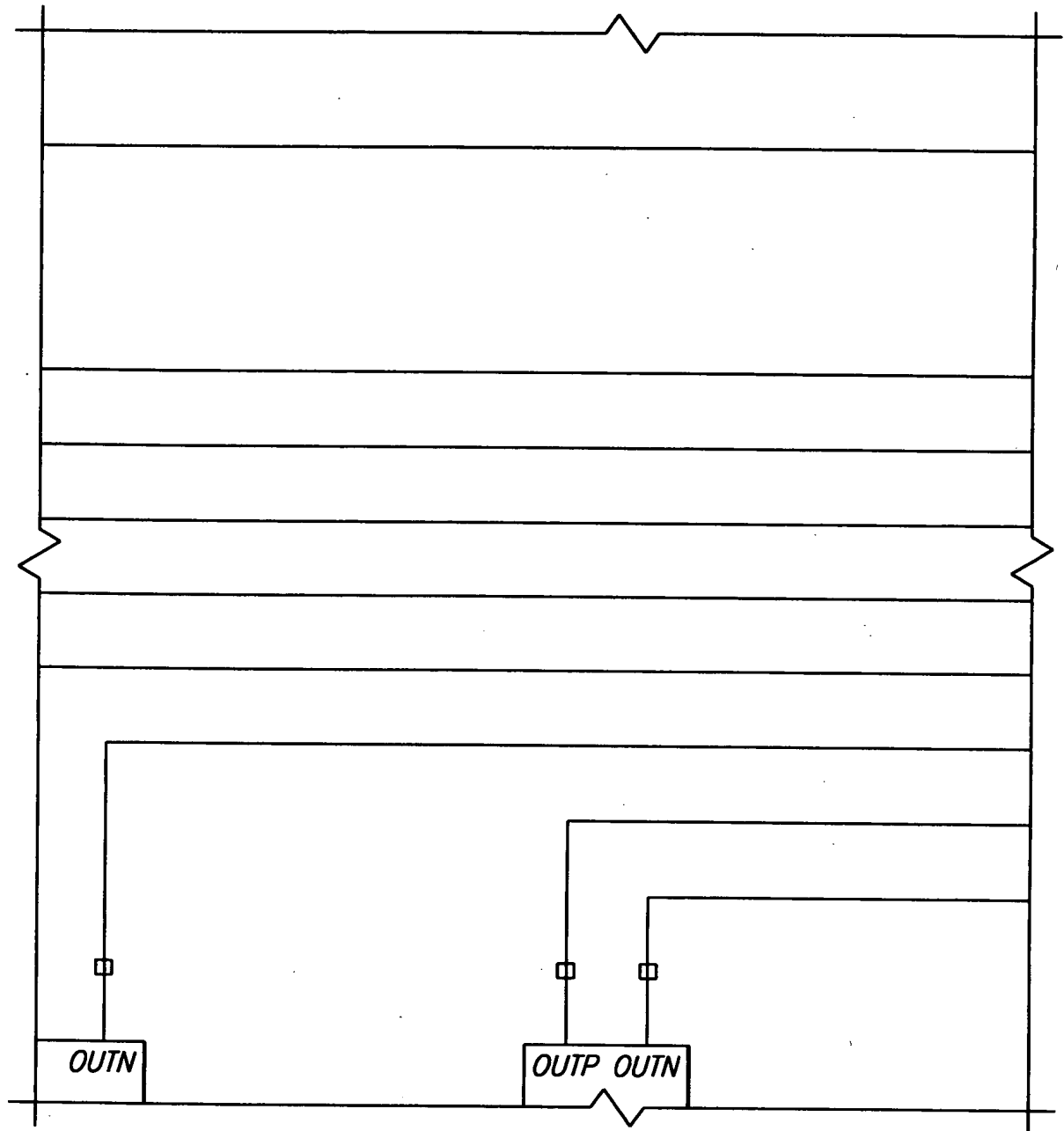


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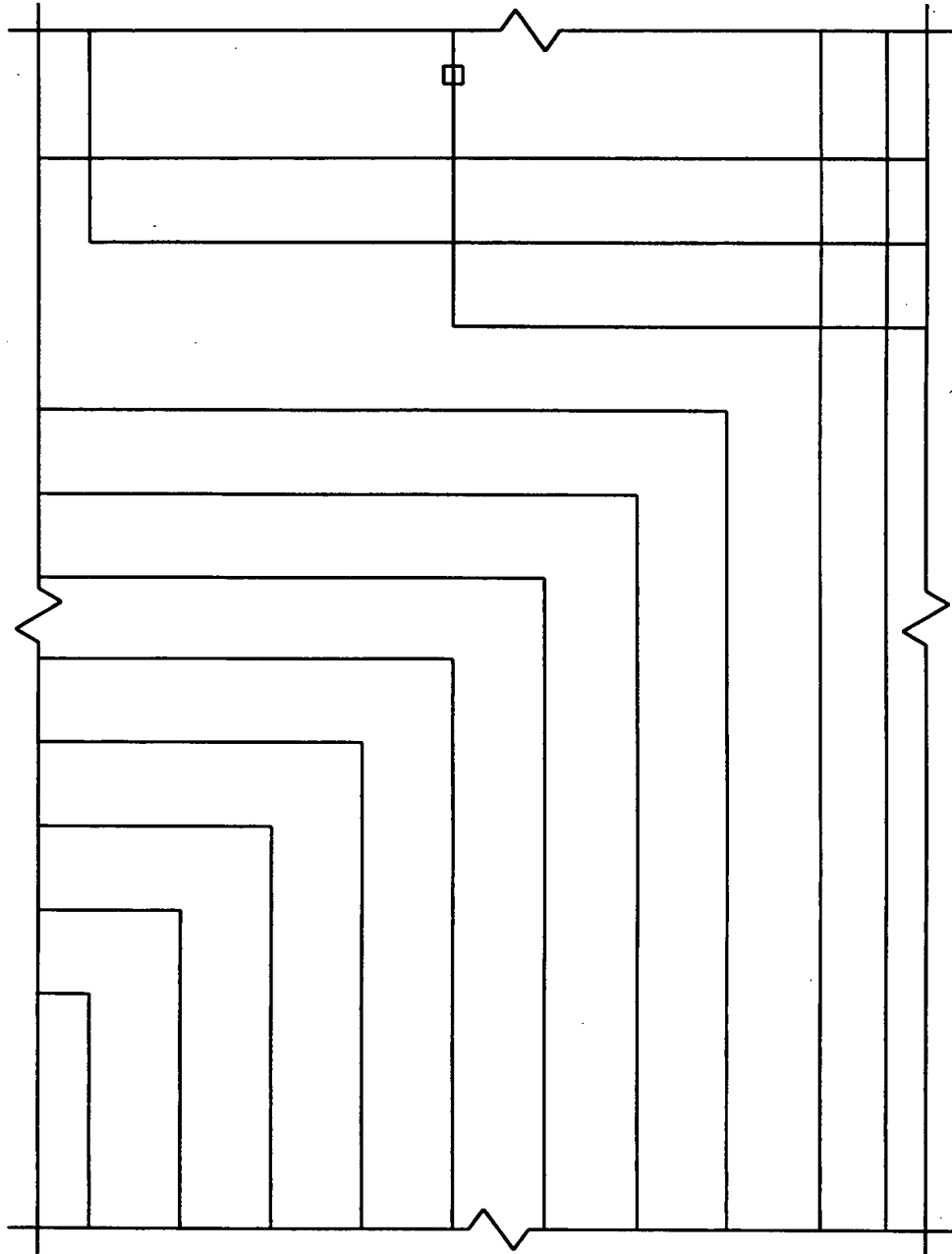
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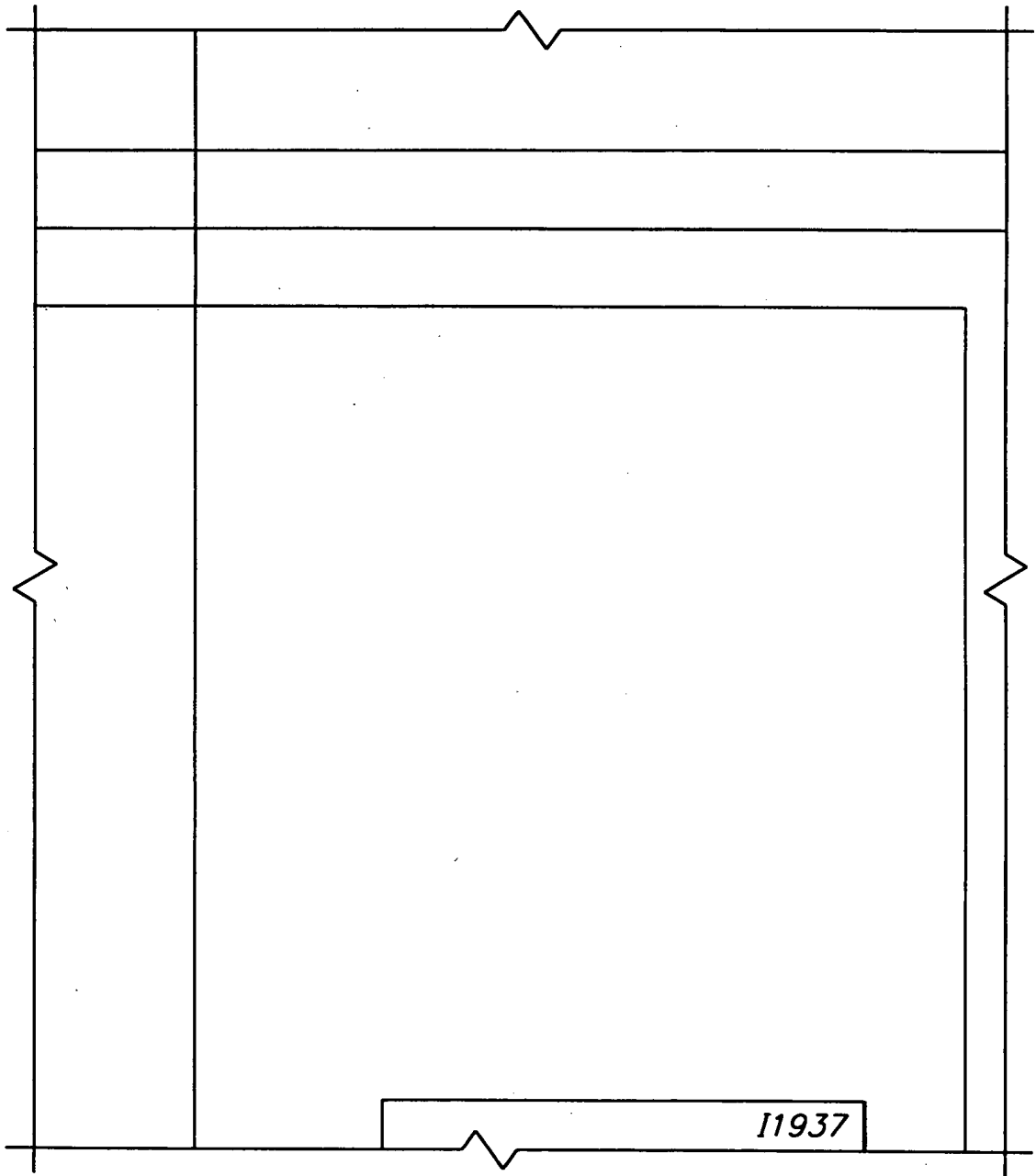


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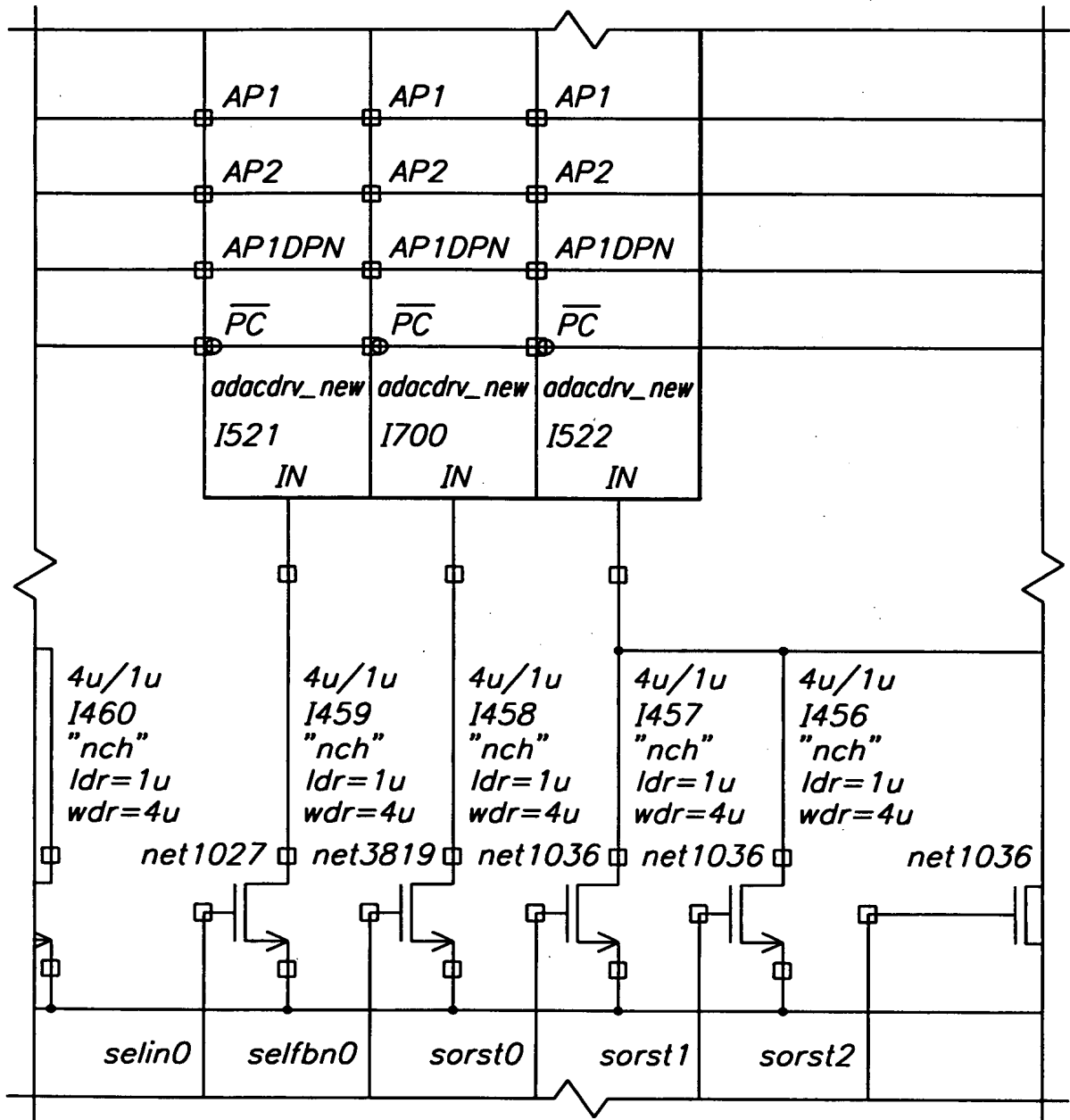


0962063-06-101

Figure 1 displays a sequence of 12 musical staves, numbered 1 through 12. Each staff contains musical notation, including notes, rests, and dynamic markings. The notation is written in a standard musical staff format, with a key signature of one flat (B-flat) and a 4/4 time signature. The piece progresses through various musical phrases and dynamics, including *pp* (pianissimo) and *ff* (fortissimo). The notation includes various musical symbols such as notes, rests, and dynamic markings. The piece appears to be in a minor key, given the presence of a flat in the key signature.



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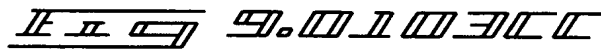
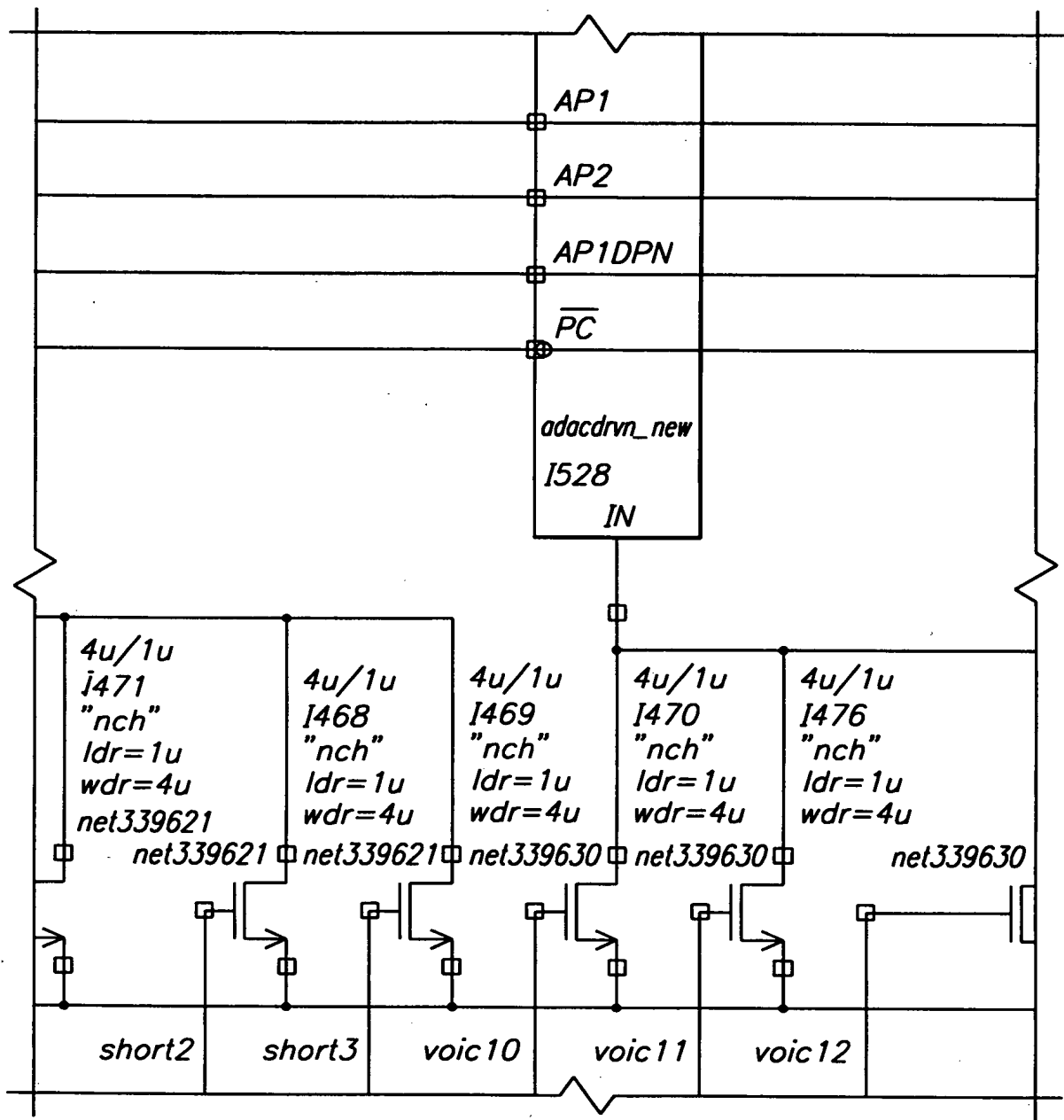


Figure 1 displays 12 histograms showing the distribution of the number of non-zero elements in the vector x for different values of n (from 1 to 12). The x-axis represents the 'Number of non-zero elements' (0 to 10), and the y-axis represents the 'Frequency' (0 to 10). The distributions are centered around 0 for small n and shift towards higher values as n increases.



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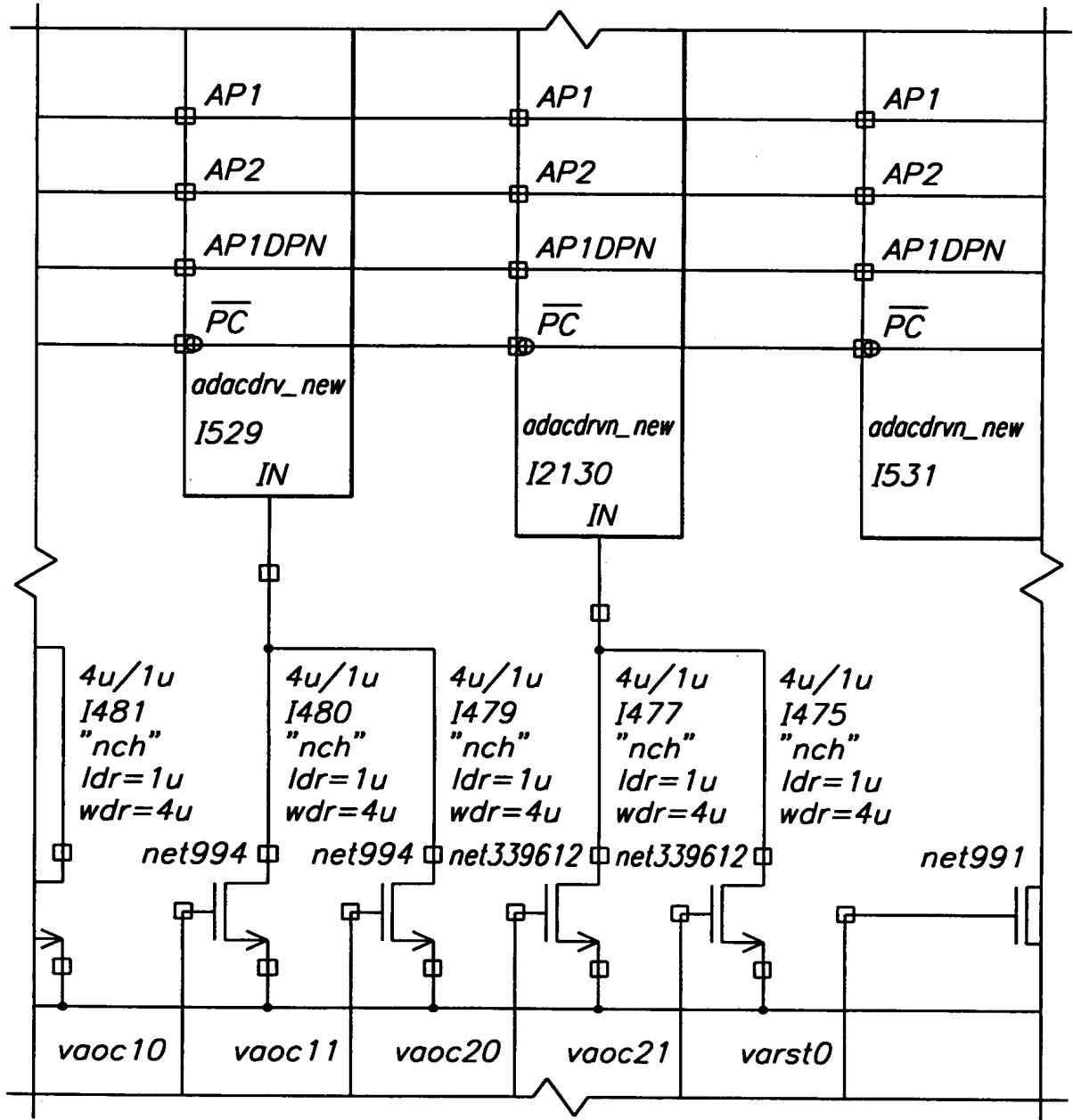
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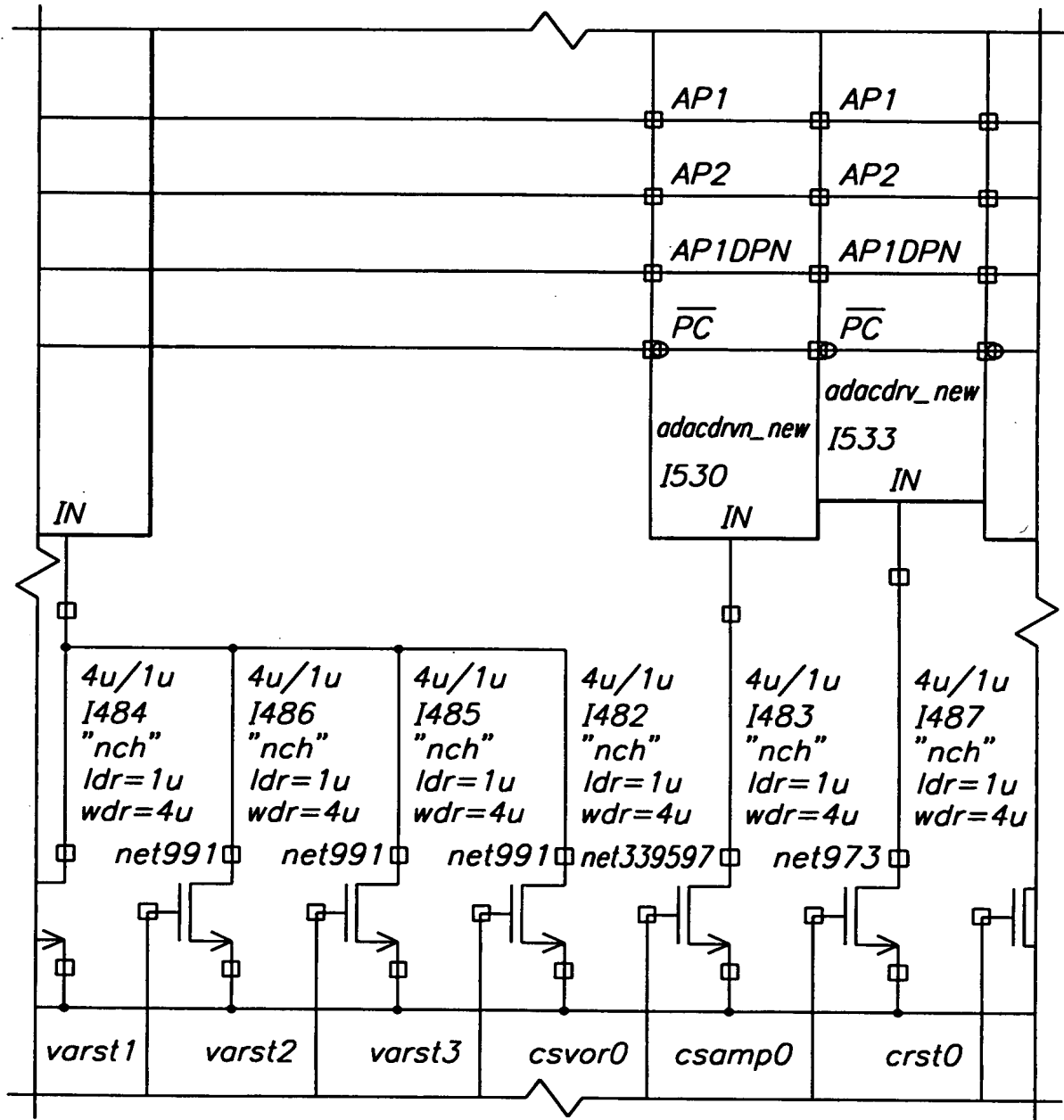
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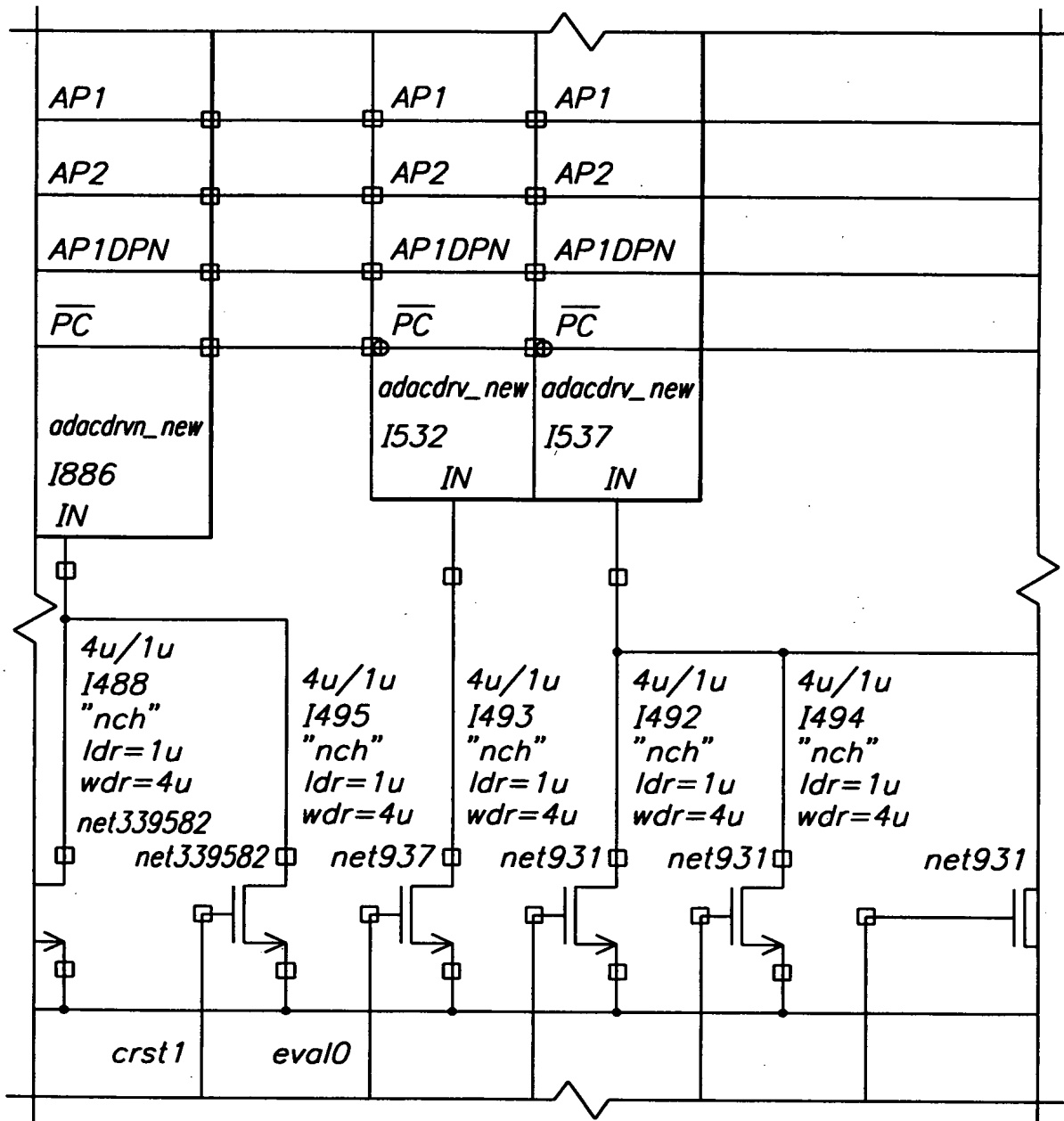
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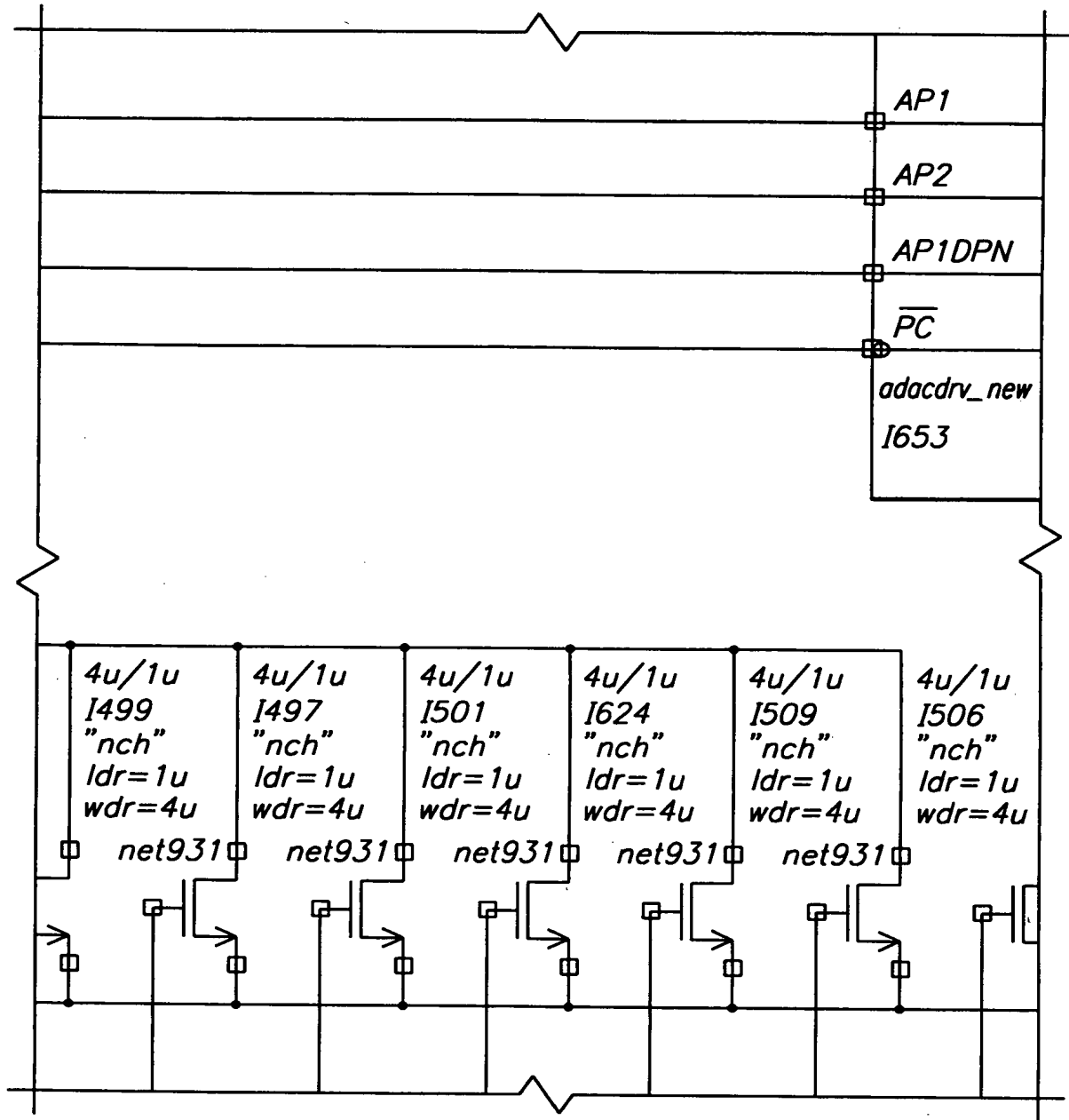
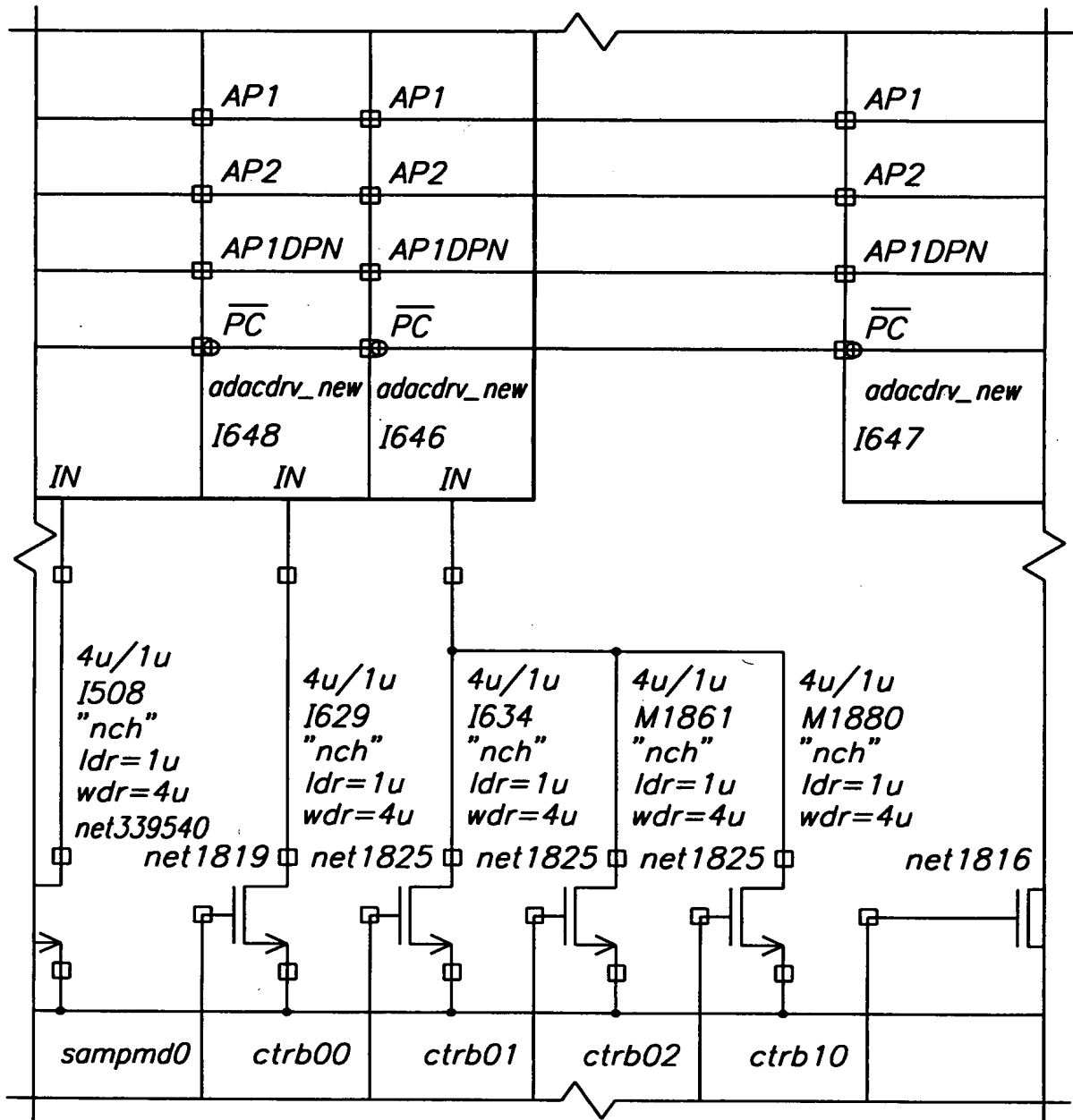


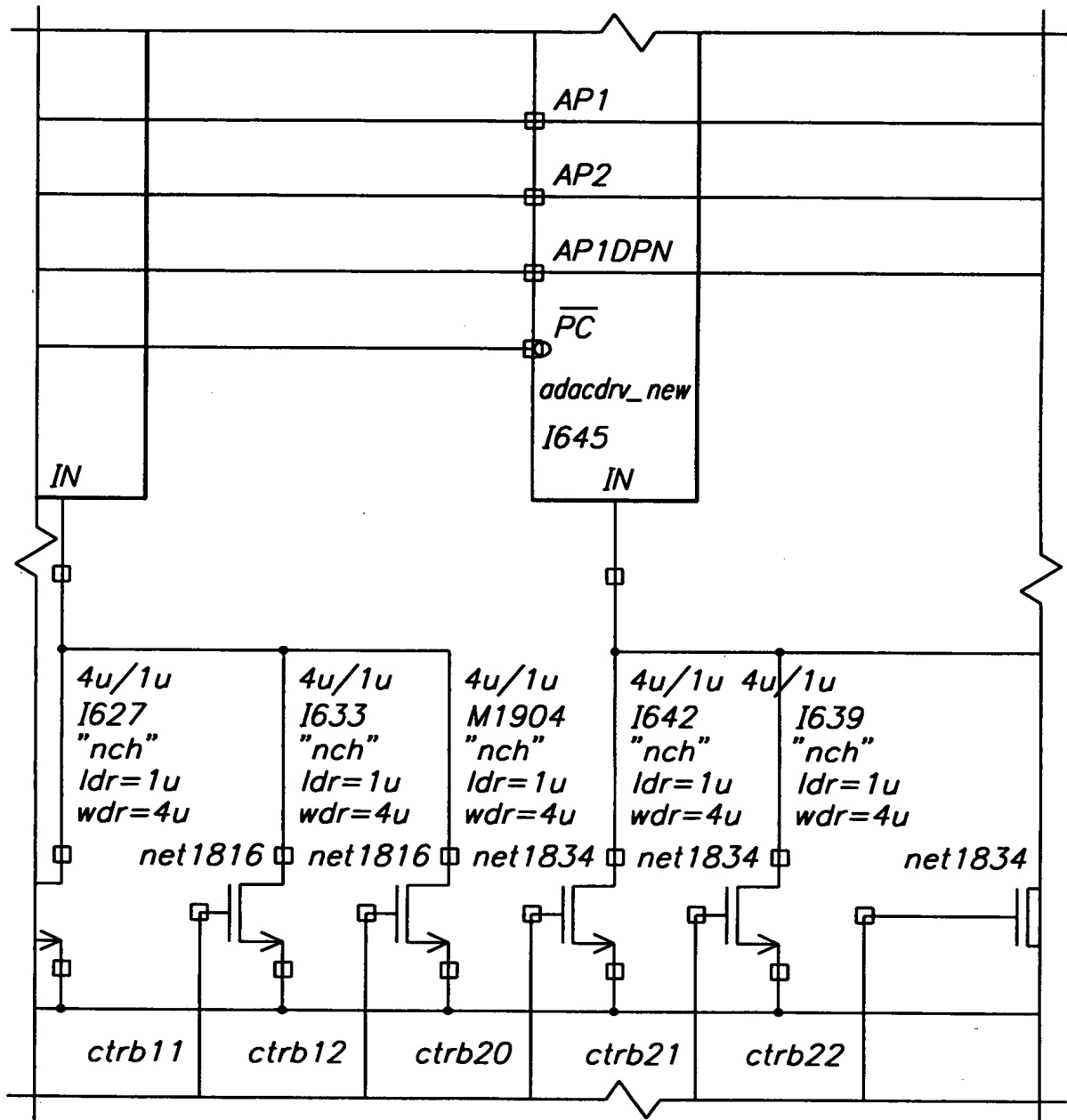
Fig. 9.0.1.0.3.0.0

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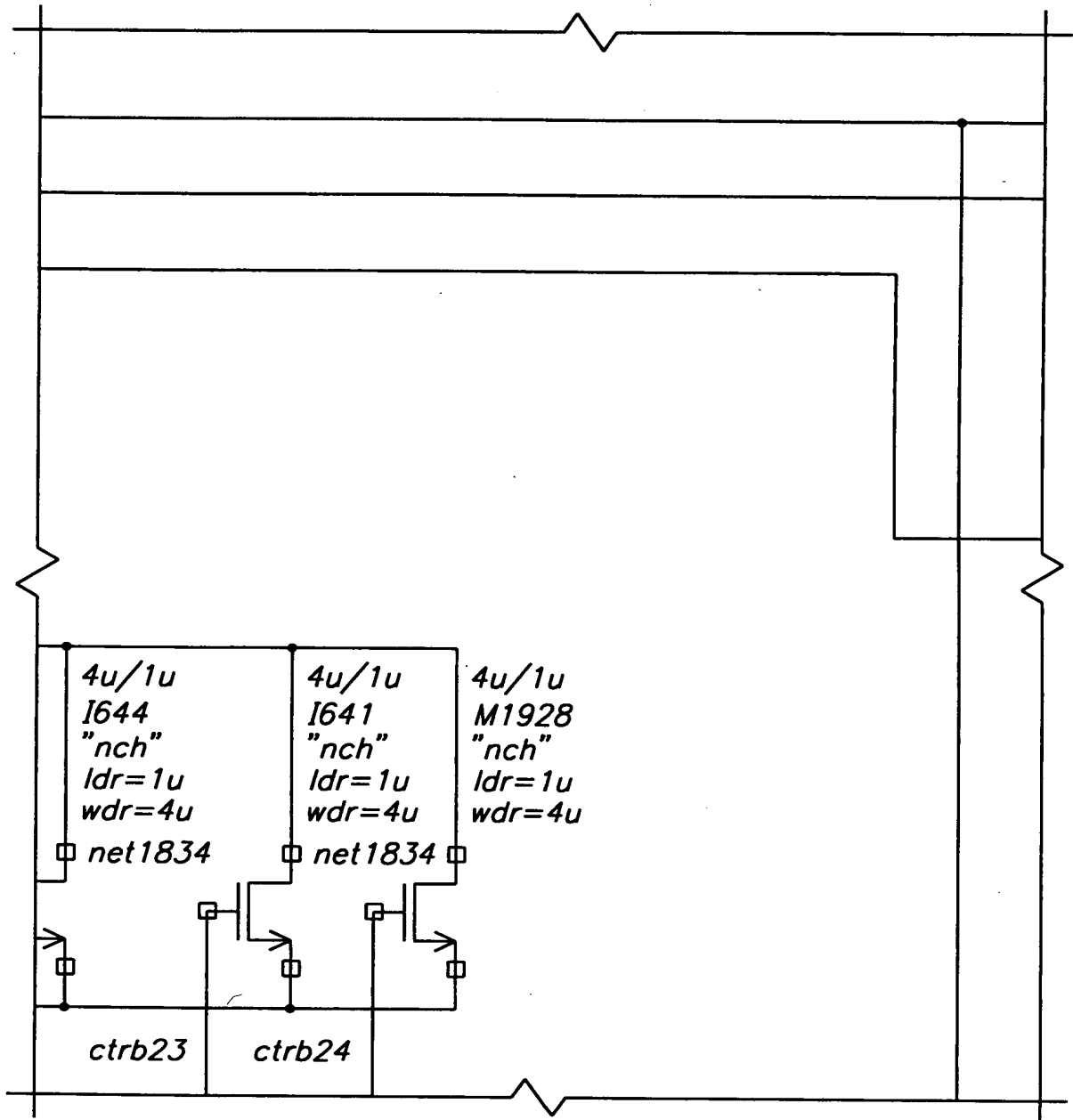


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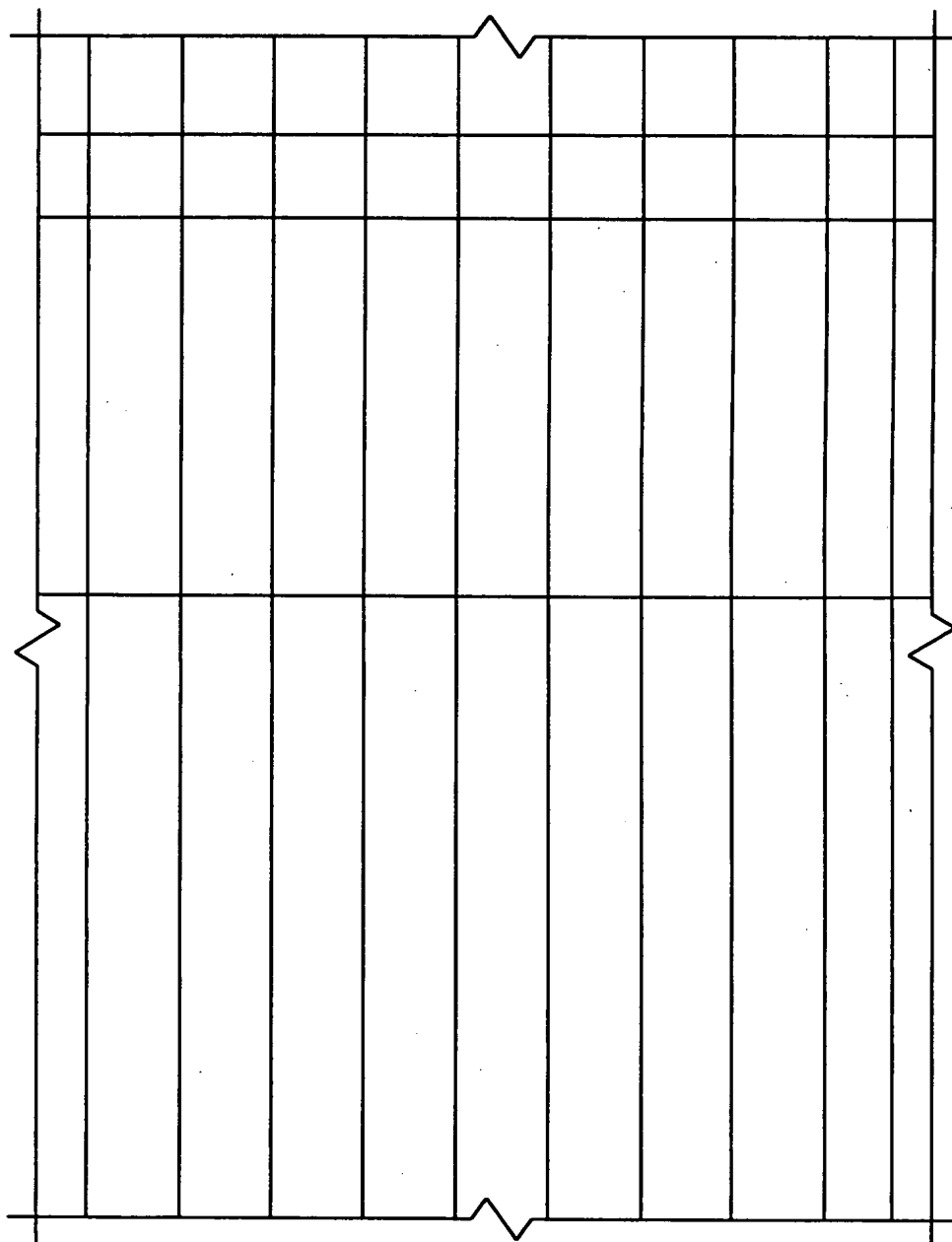
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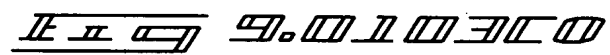
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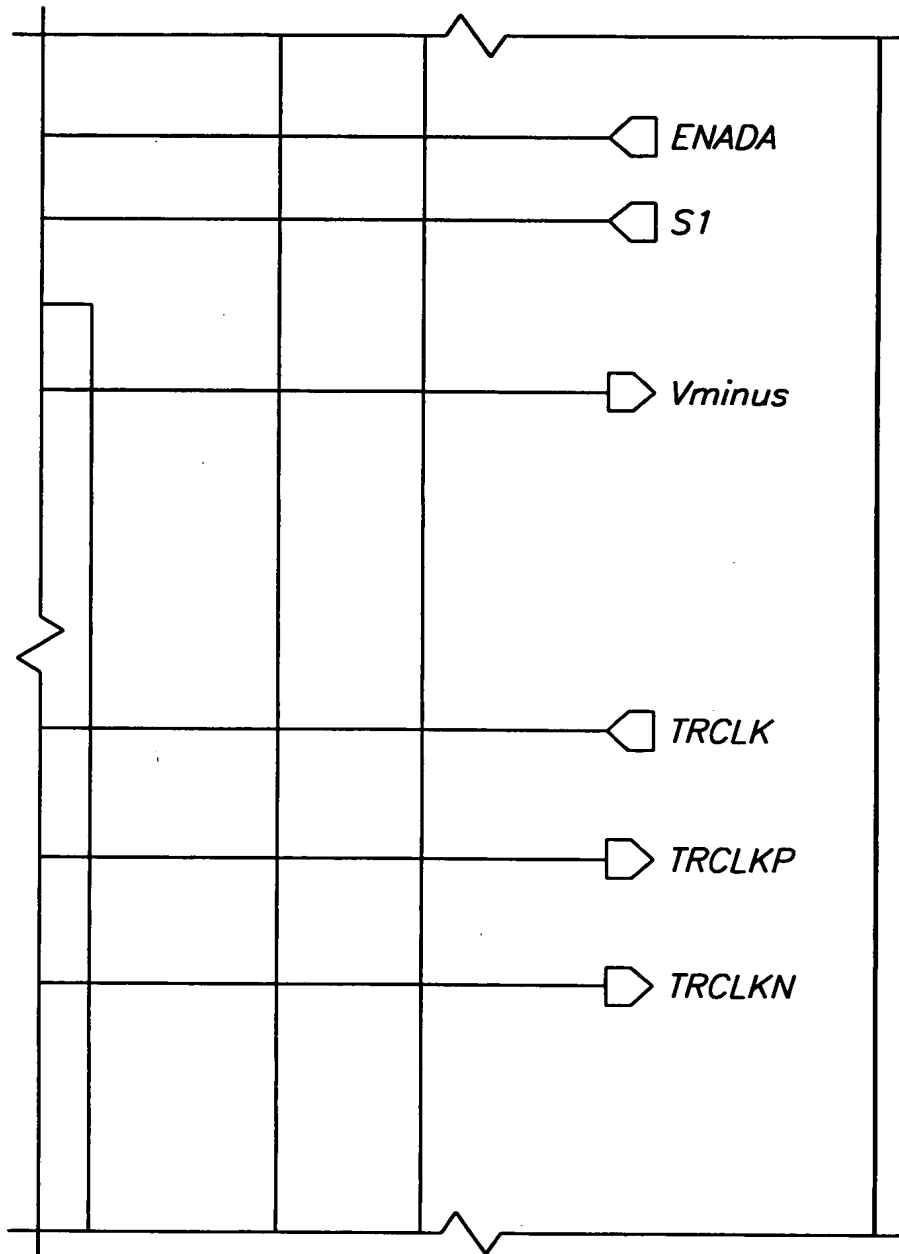
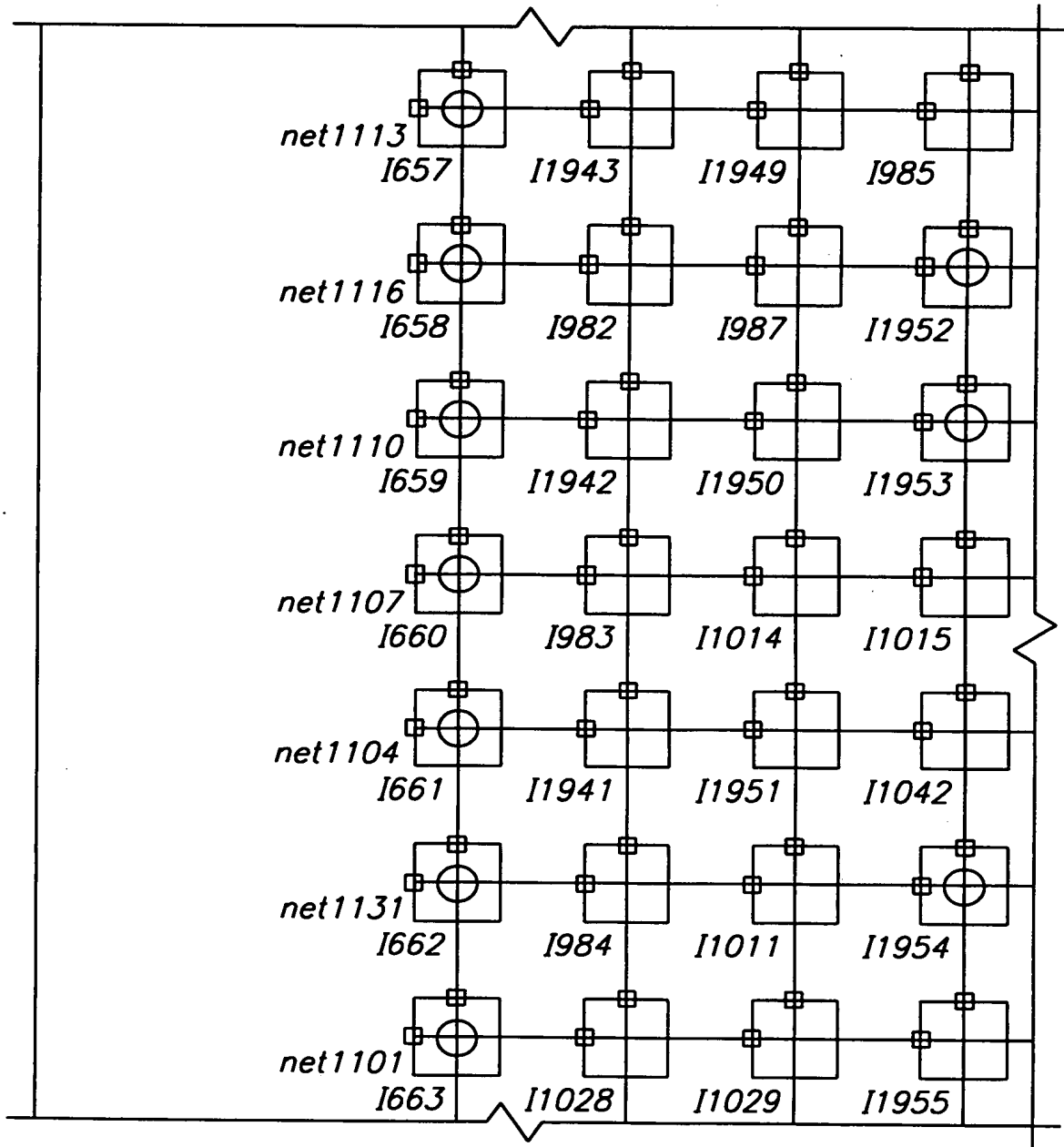


Fig 9.0103CP

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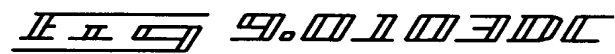
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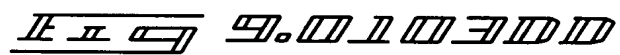


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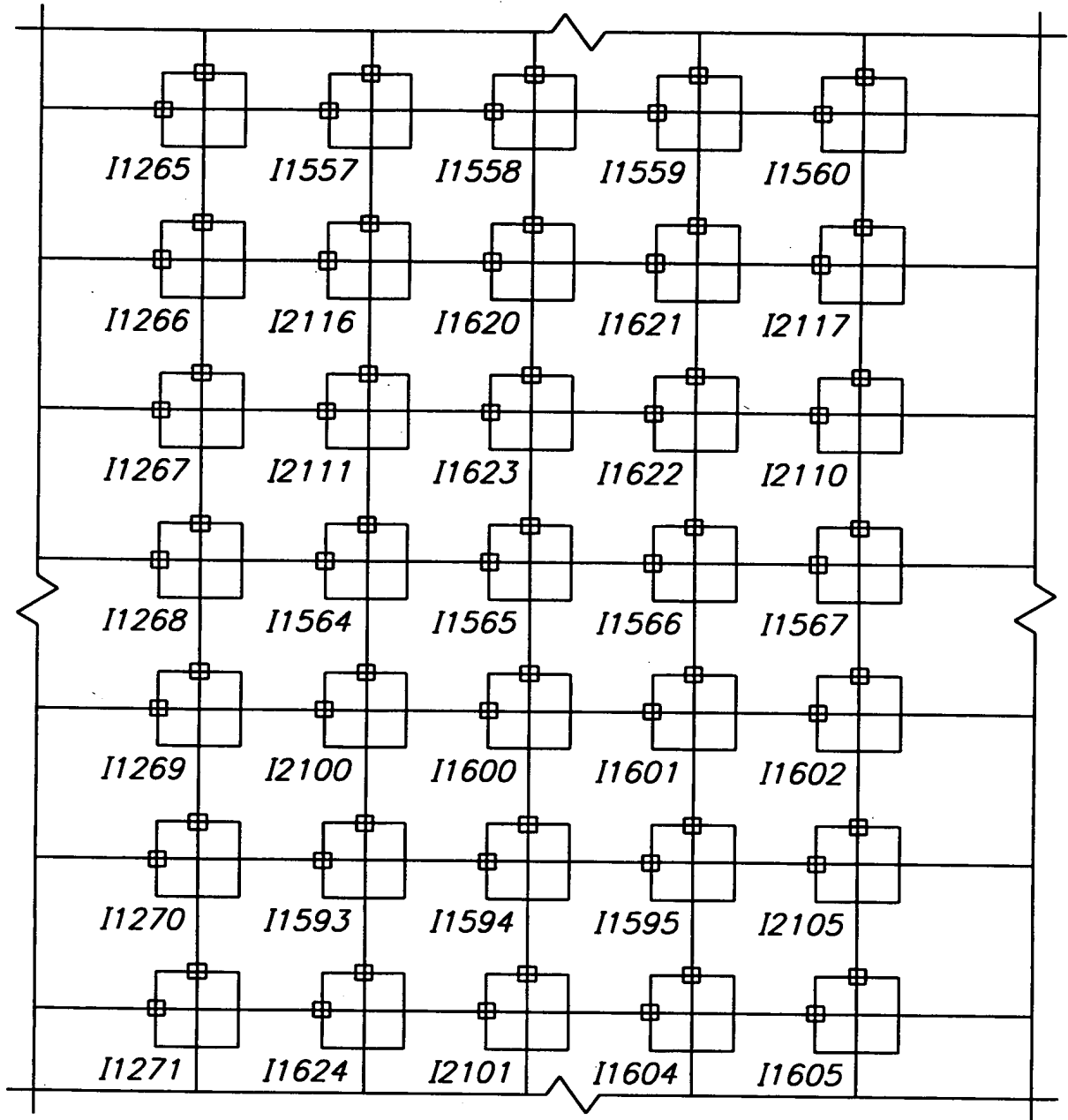
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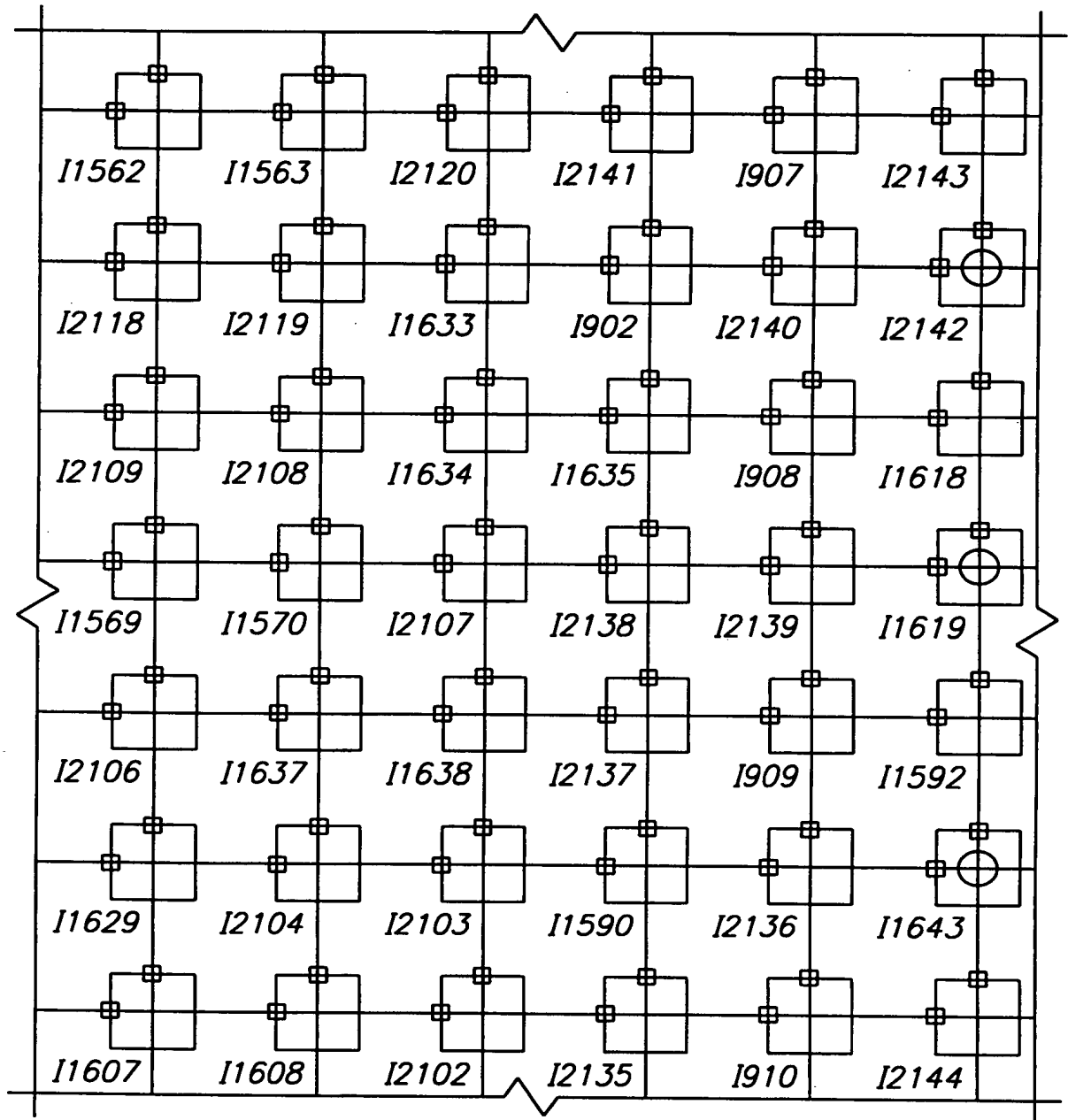
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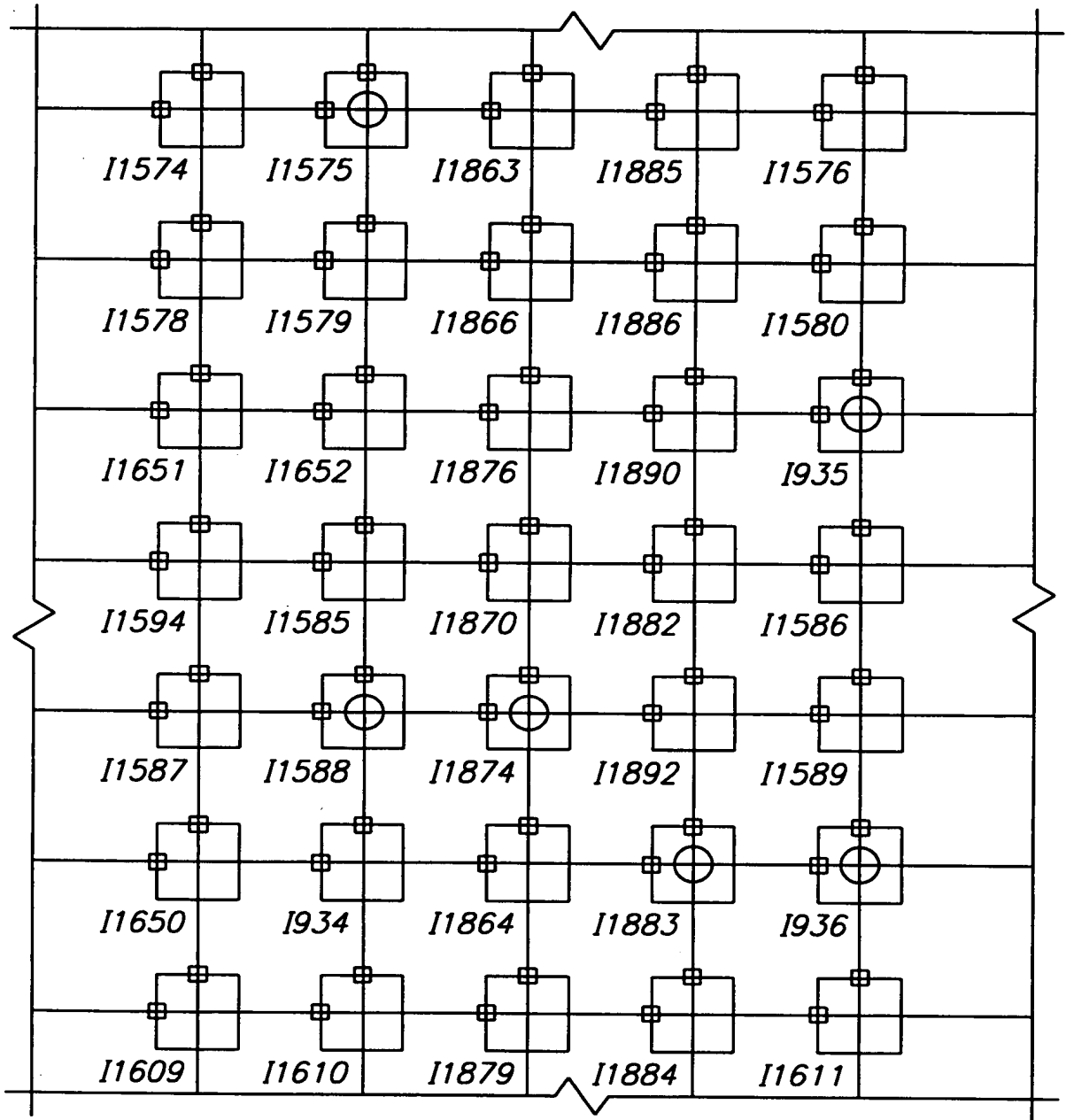


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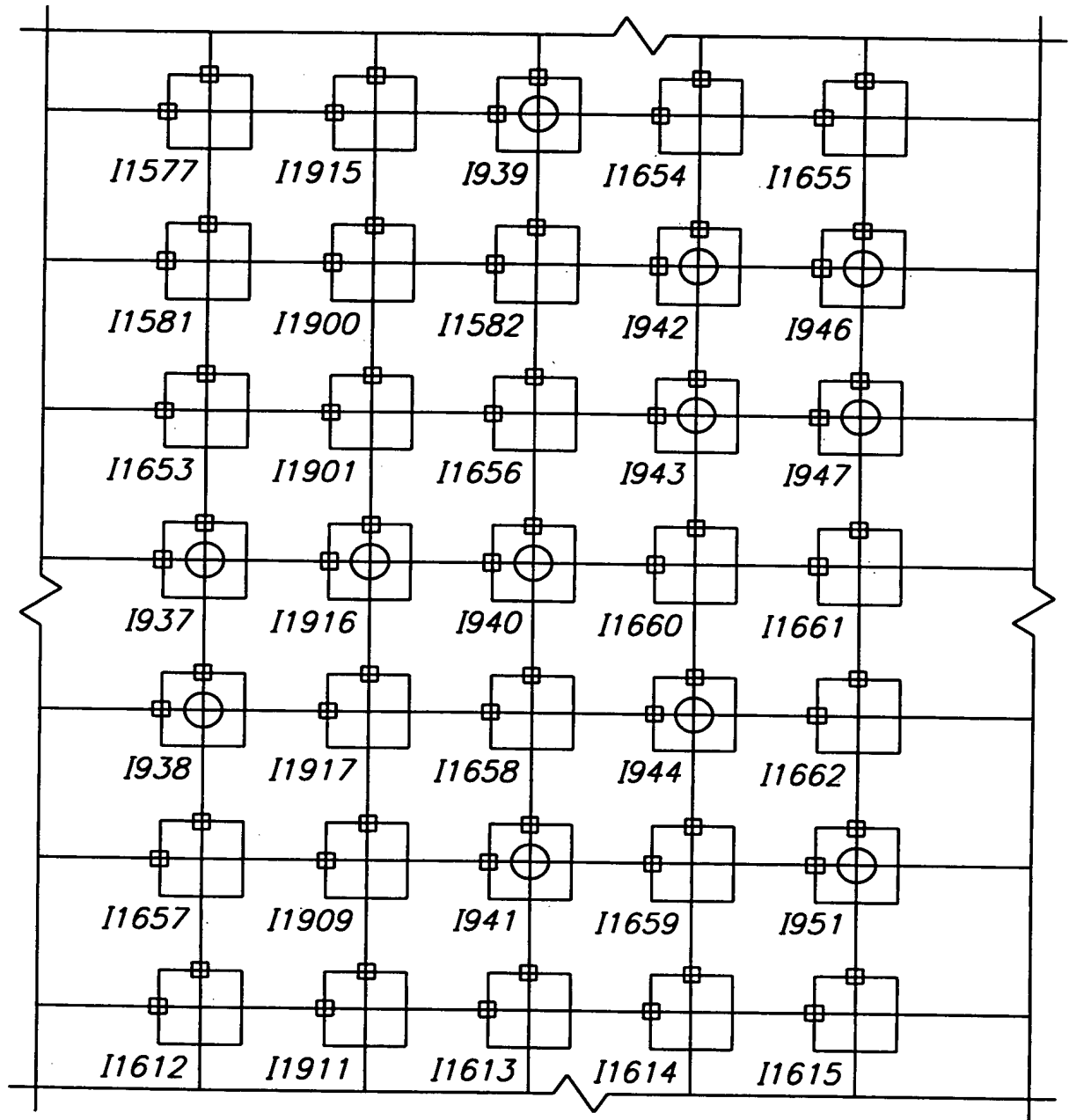
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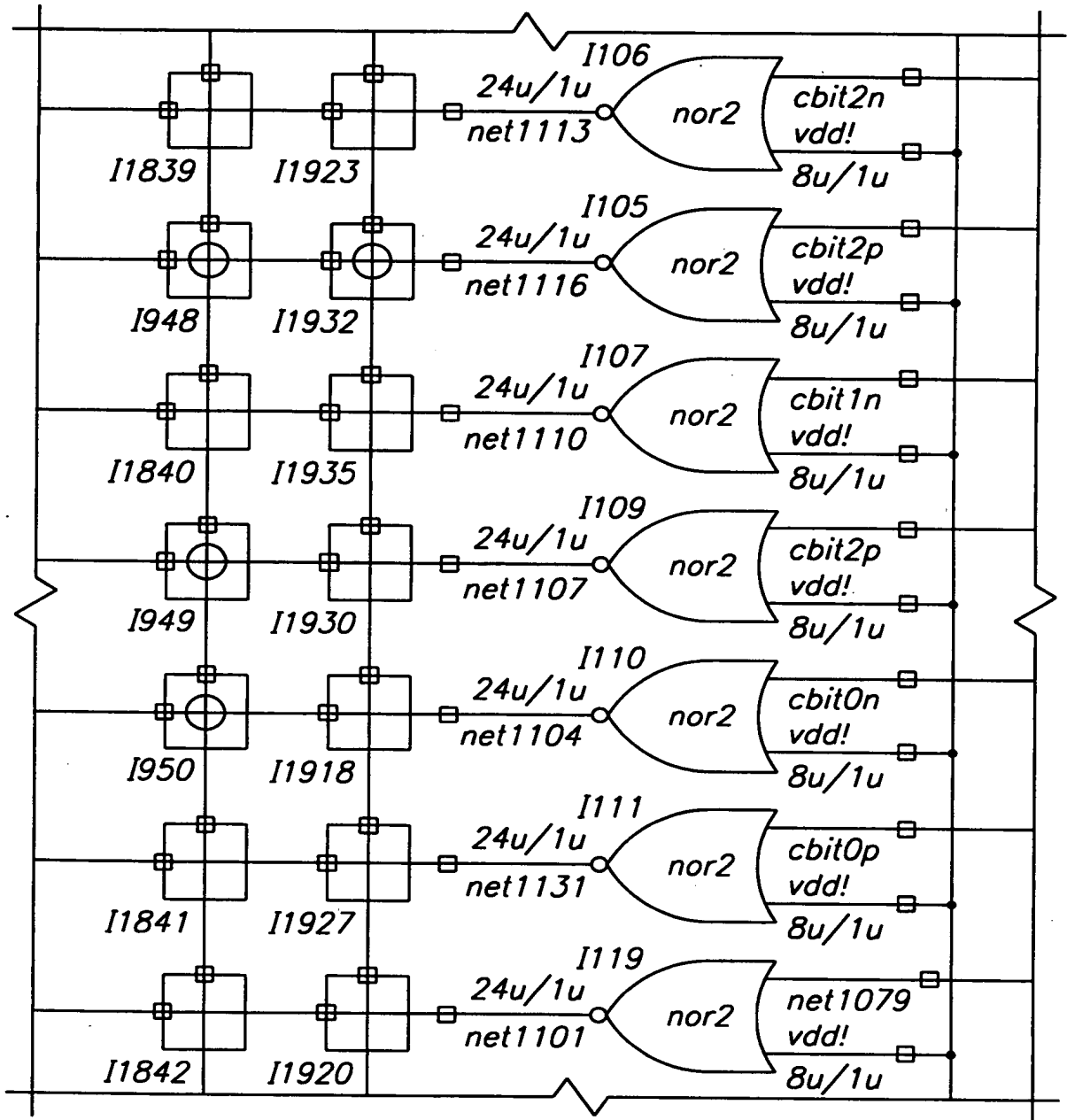
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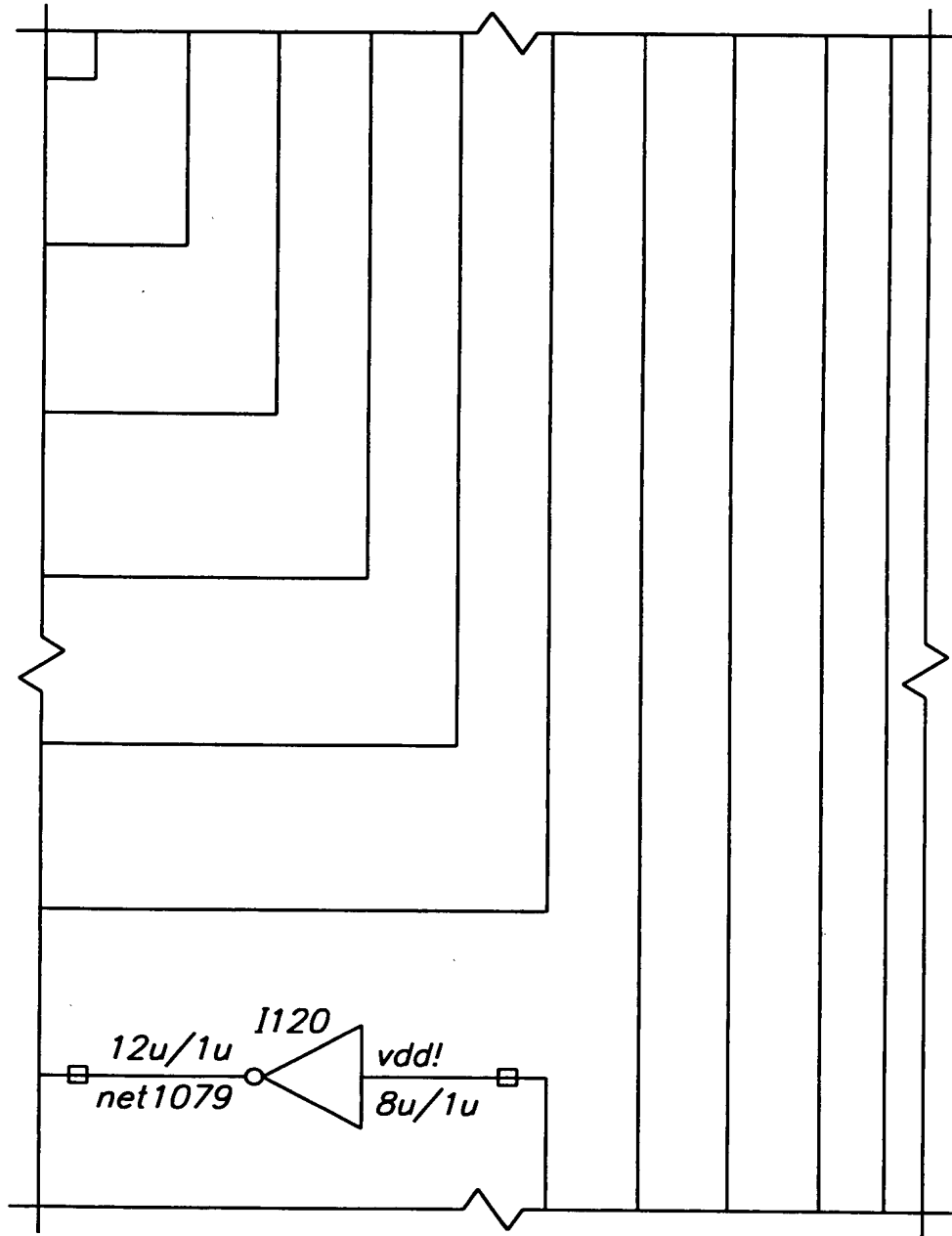
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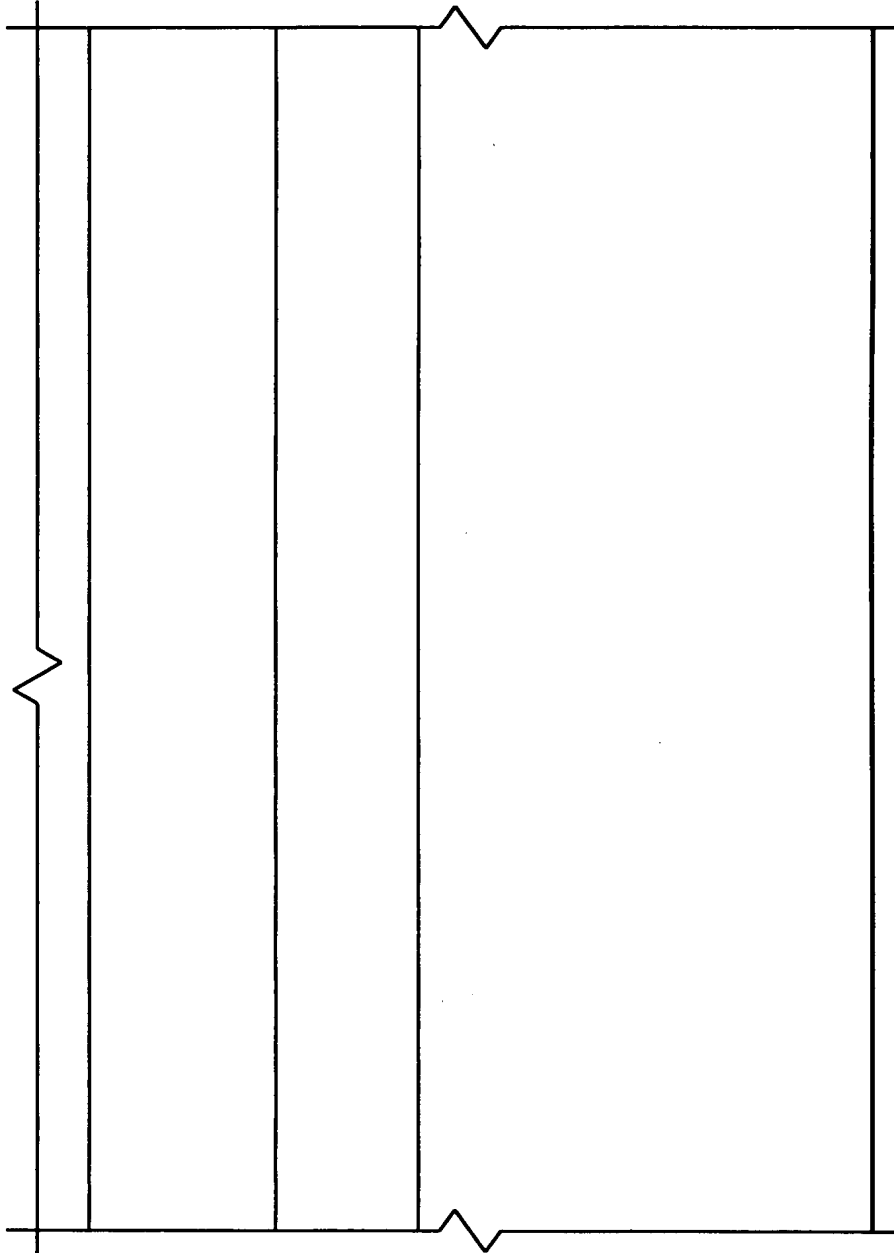
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A schematic diagram of a square loop. The top and right sides are open. The left vertical line has a zigzag symbol at its top. The bottom horizontal line has a zigzag symbol at its right end, with the label *vdd!* next to it.

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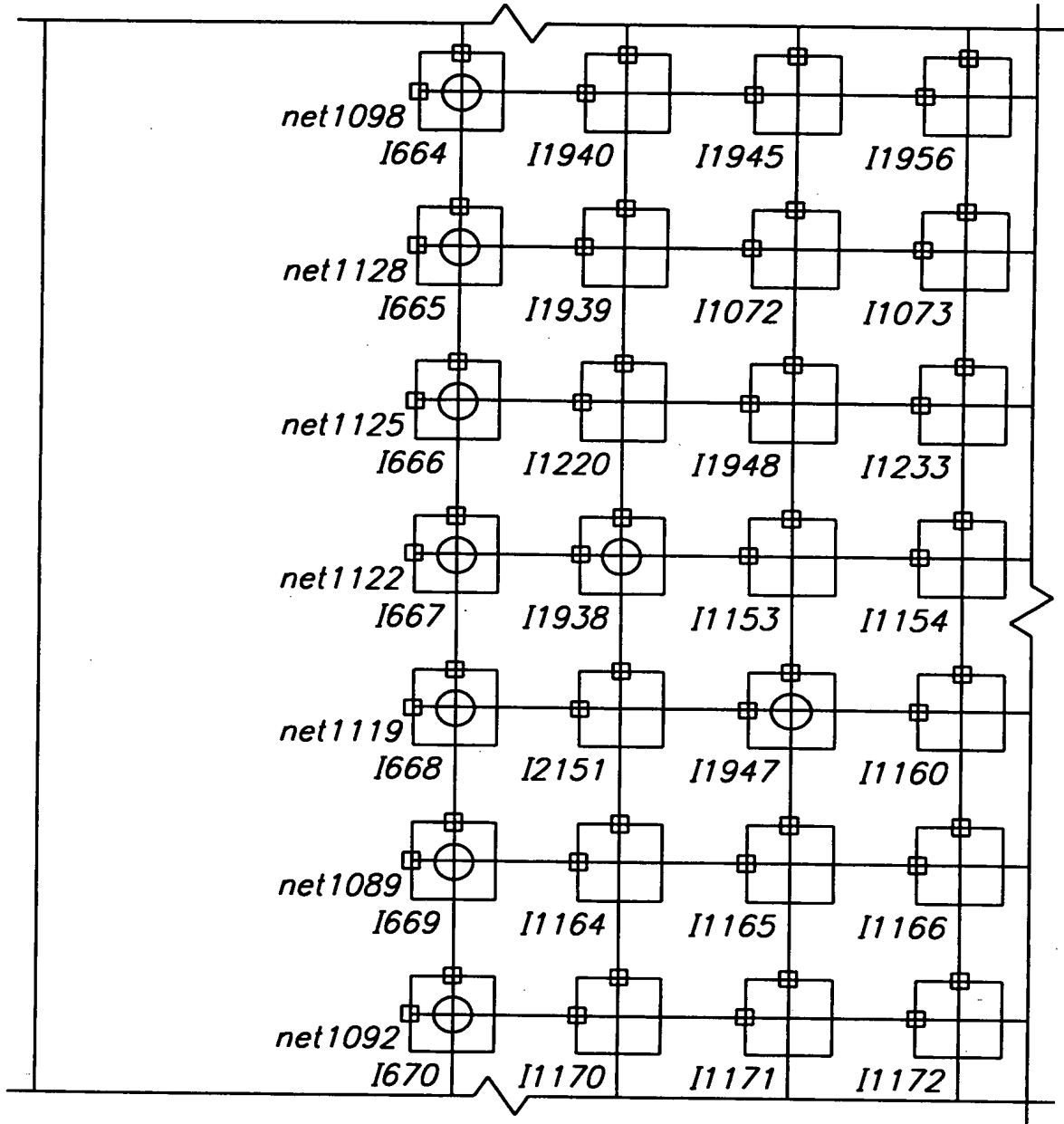


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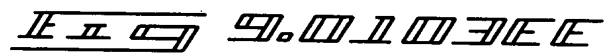
Abstract



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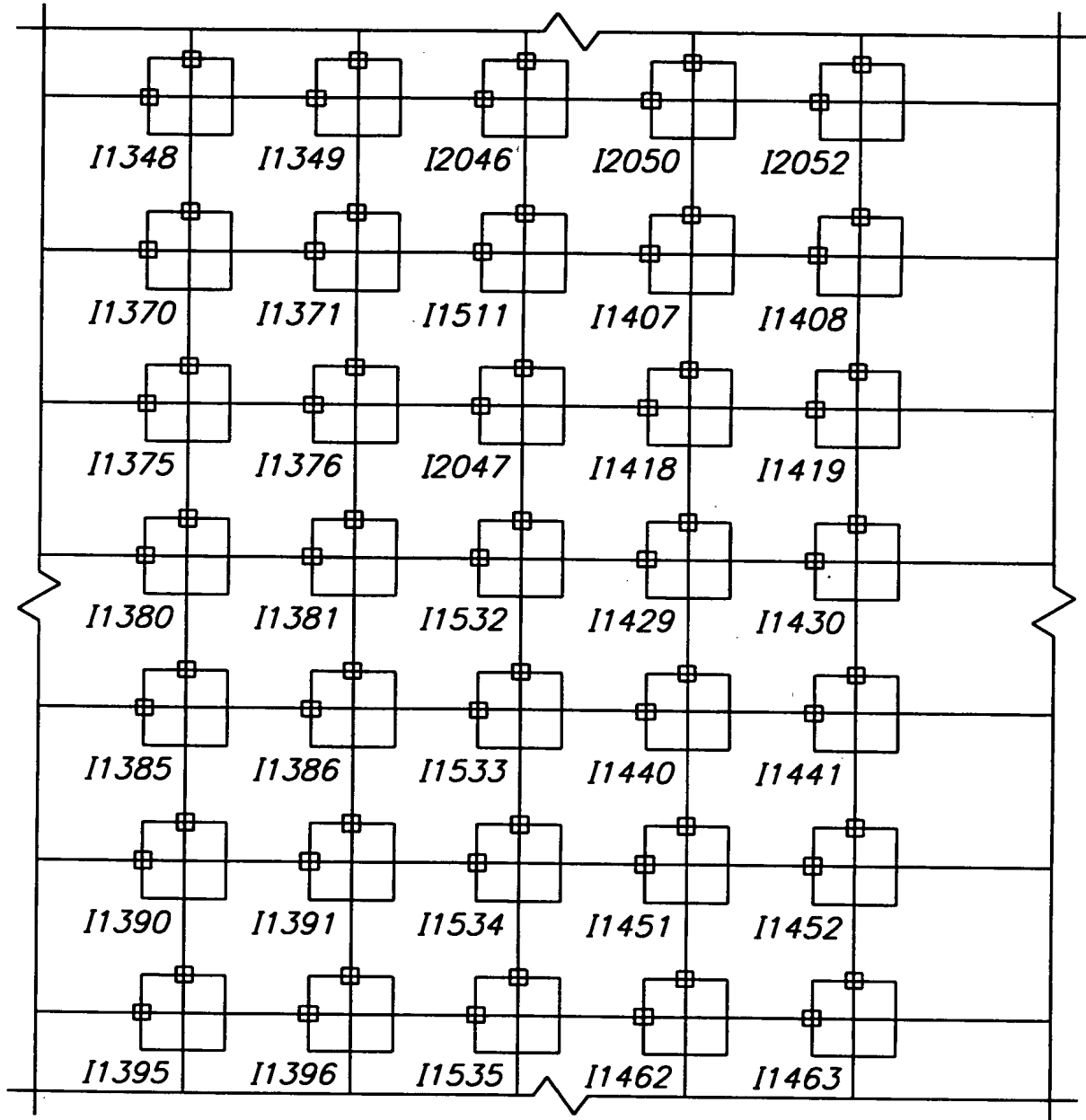


1. The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation $f(x) = \int_0^x f(t) dt$. It is shown that the function $f(x)$ is continuous and differentiable at every point x where the integral $\int_0^x f(t) dt$ exists. The function $f(x)$ is also shown to be bounded on any interval $[a, b]$ where the integral $\int_a^b f(t) dt$ exists.



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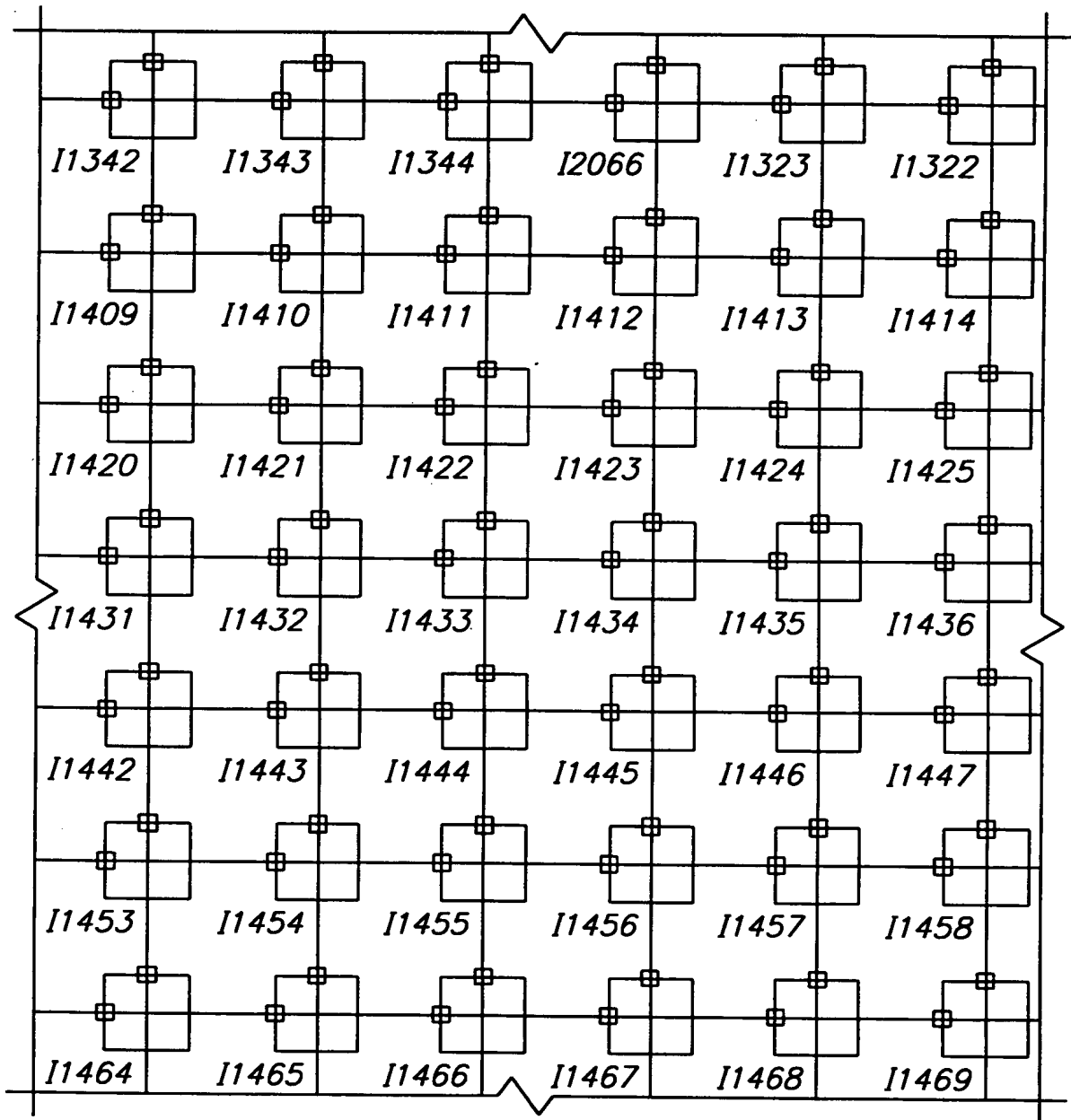
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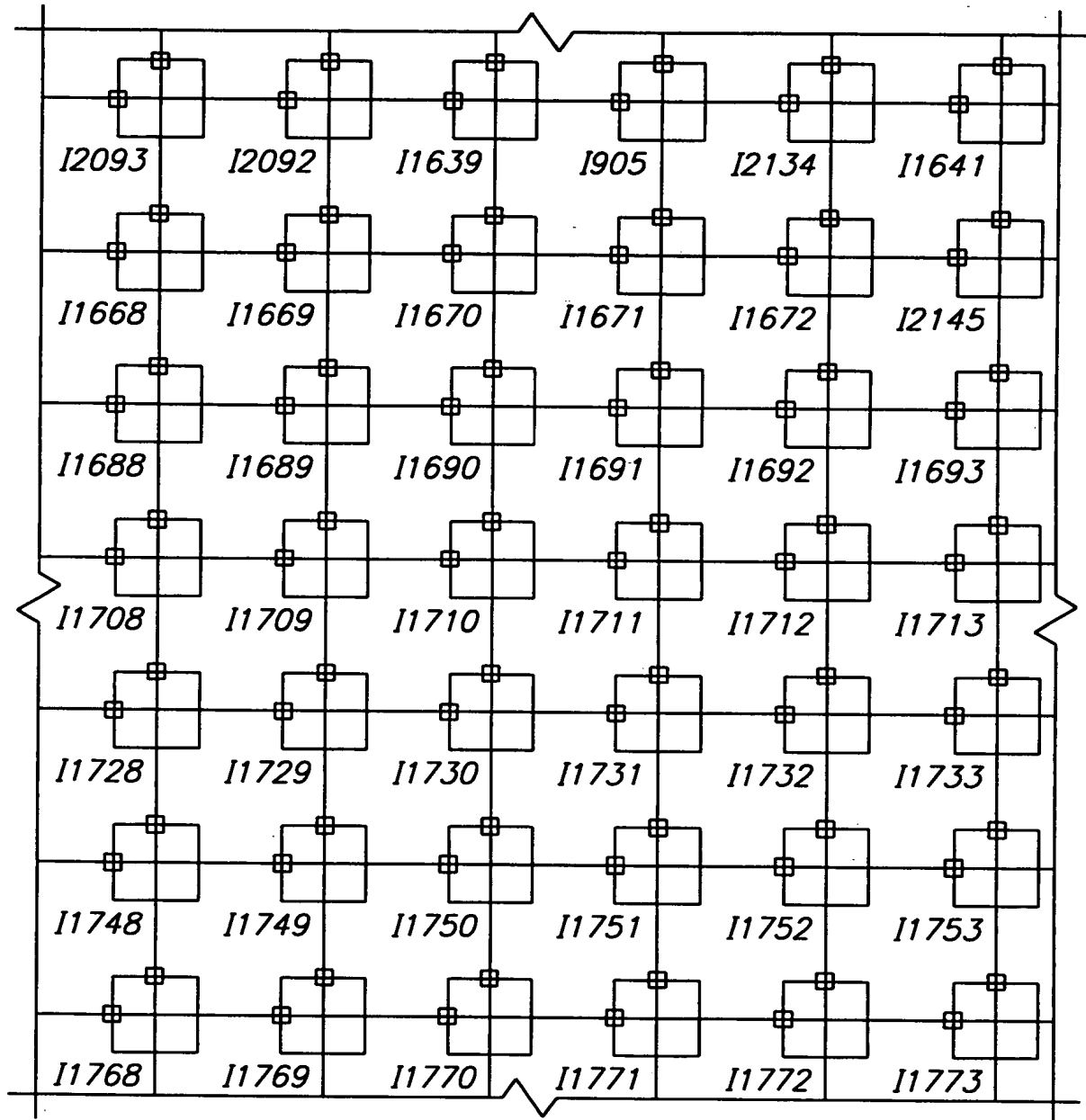
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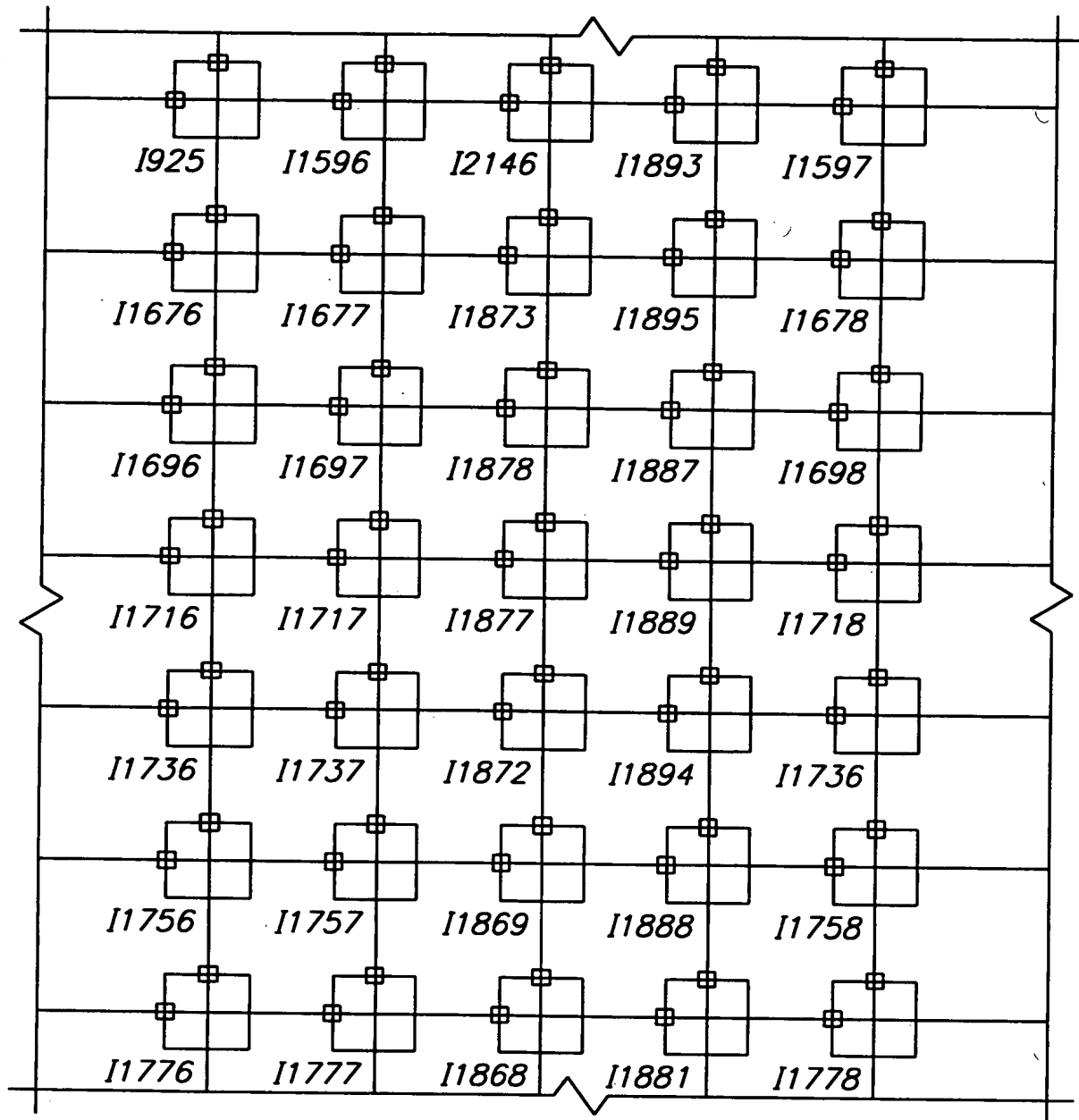


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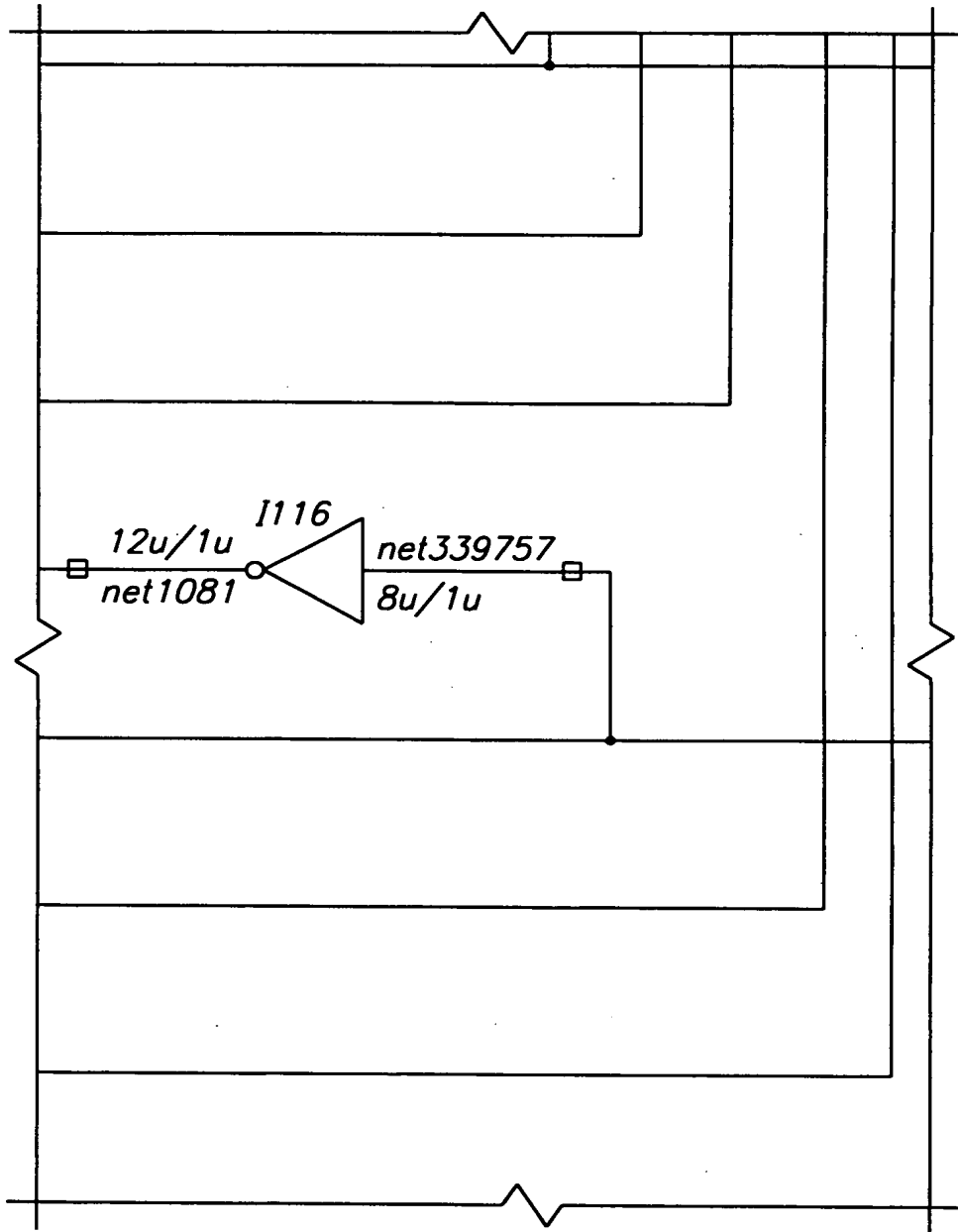
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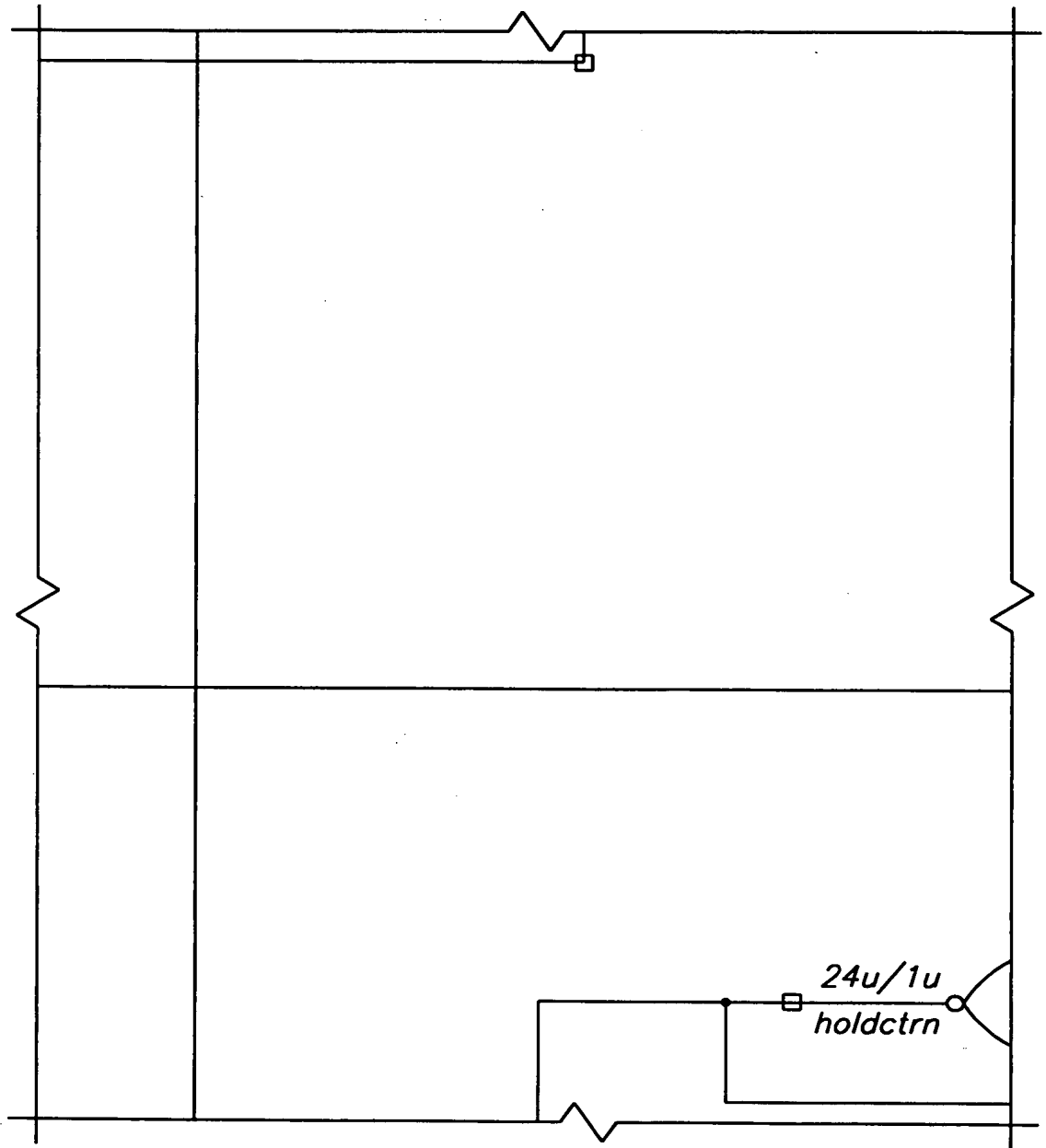


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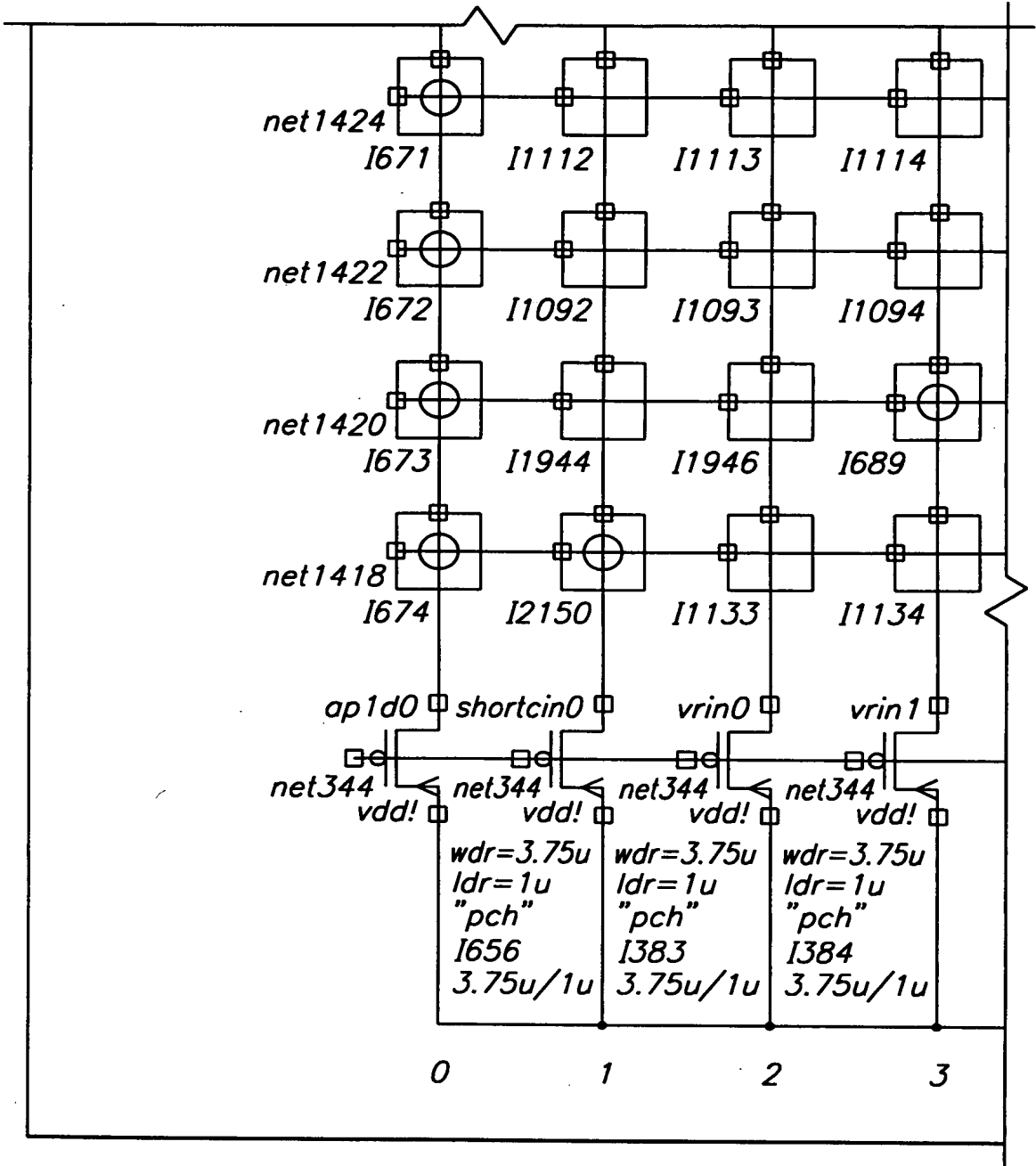


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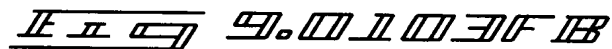
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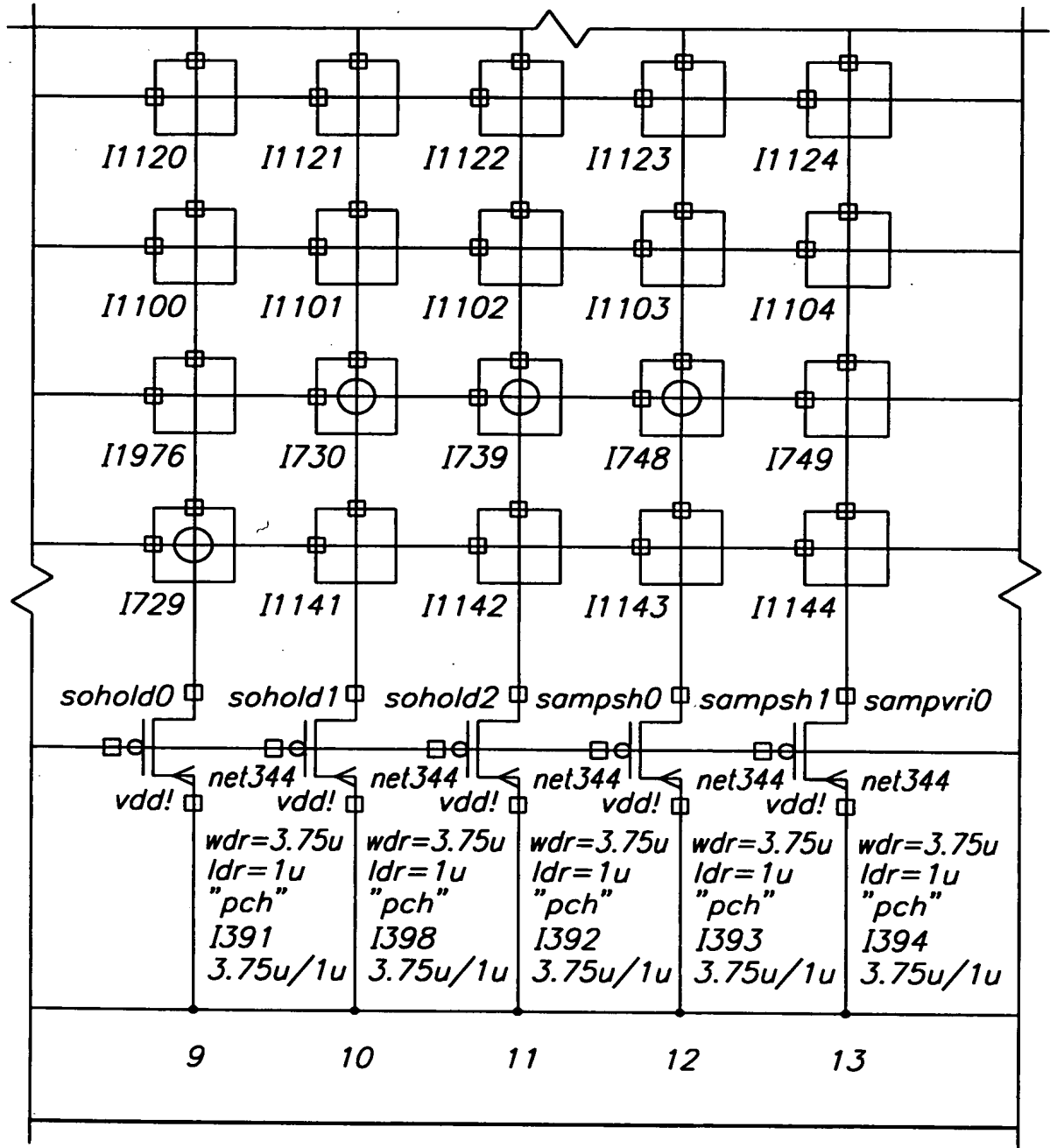


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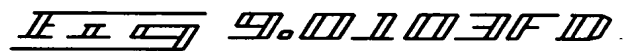


2355/3273



IEEE 9.0.1.0.3.1.1

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| Country | Year | Value | Unit |
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| Algeria | 1992 | 1.00 | 1000 |
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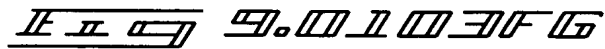
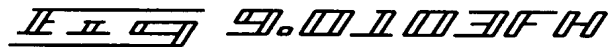
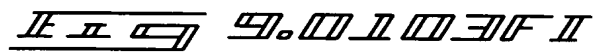


Figure 1 consists of seven subplots, labeled (a) through (g), each showing a histogram of the number of non-zero elements in the vector x for a specific value of n . The subplots are arranged vertically. The x-axis for all plots is 'Number of non-zero elements' with major ticks at 0, 20, 40, 60, 80, and 100. The y-axis is 'Frequency' with major ticks at 0, 2, 4, 6, 8, and 10. The subplots correspond to $n = 10, 20, 30, 40, 50, 60, 70$ respectively. As n increases, the distribution of non-zero elements becomes more concentrated around 50.

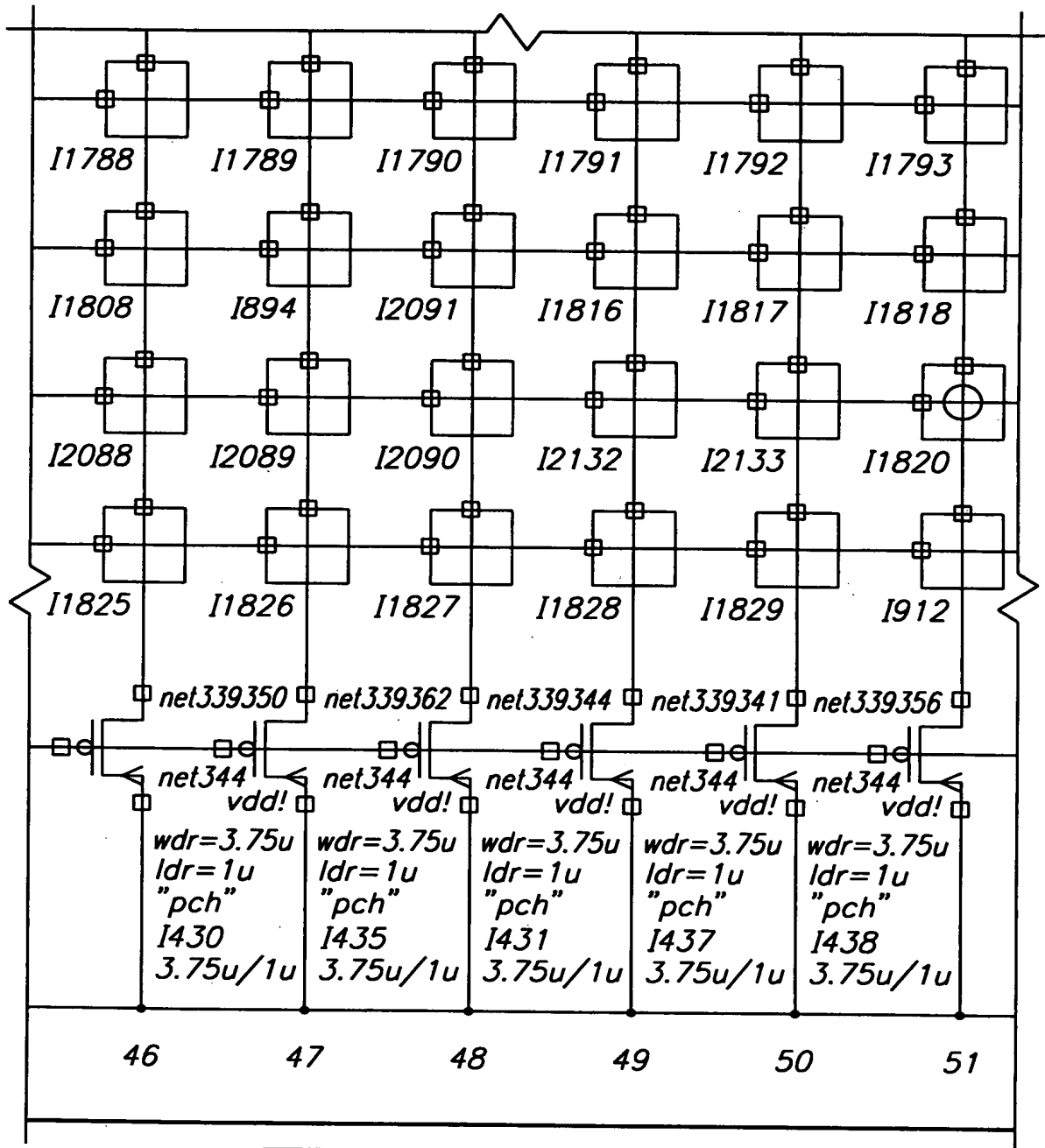


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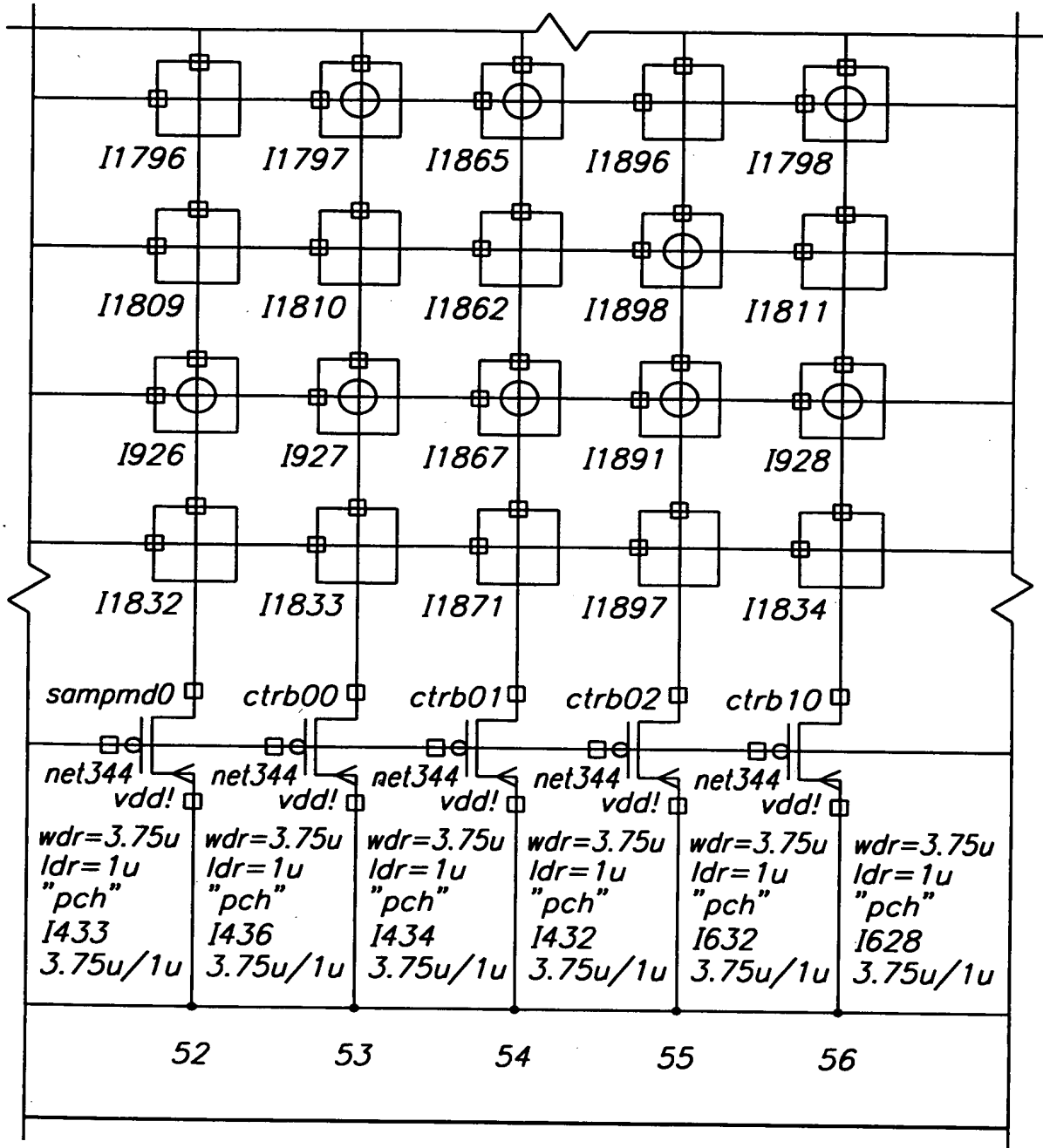
Sheet 1 of 1



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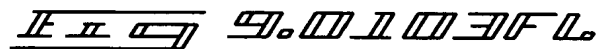
2363/3273

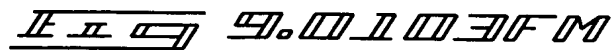
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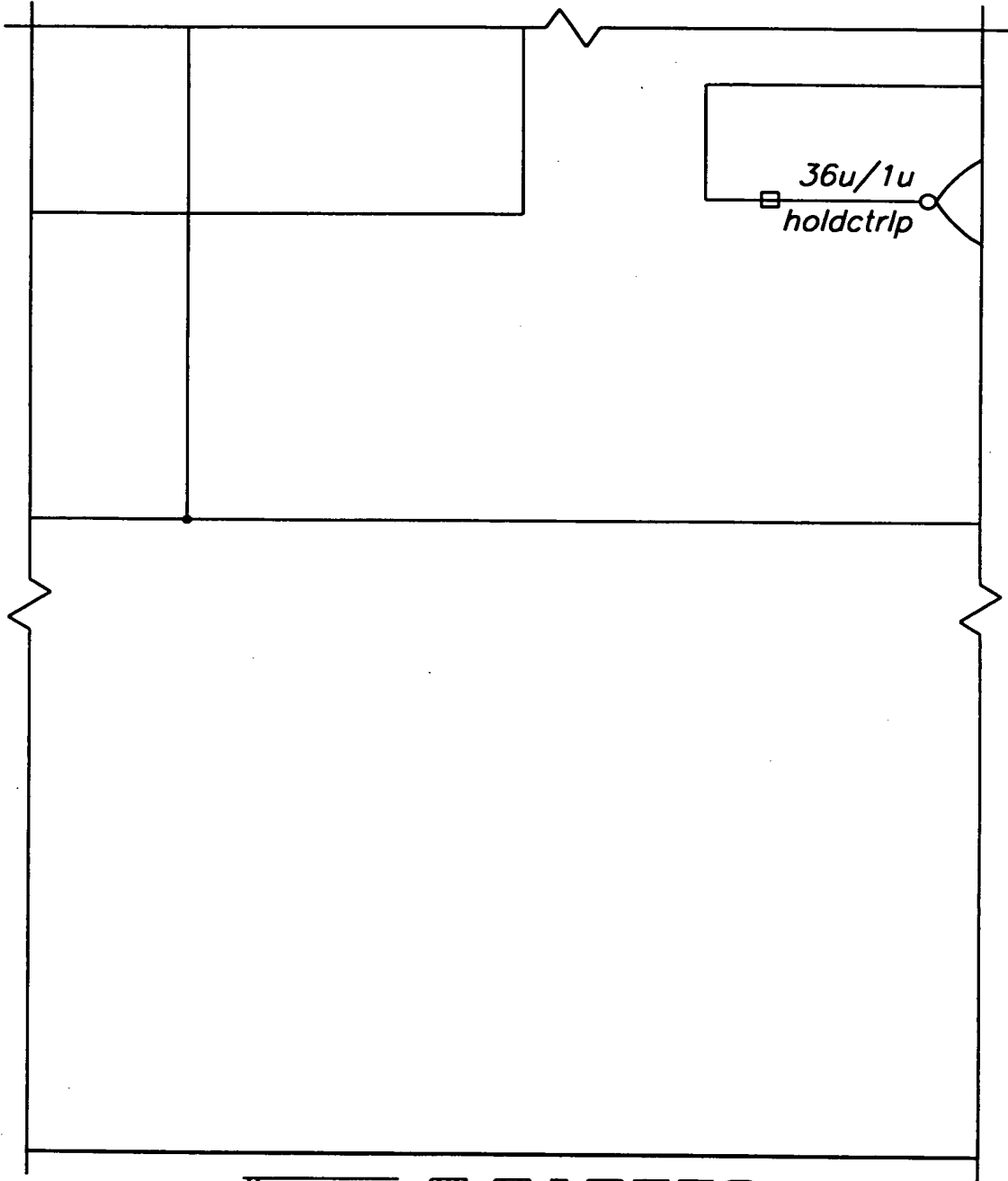
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Figure 1. The effect of the concentration of the *Agrobacterium* strain on the transformation efficiency of *Agrobacterium* strain 101. The concentration of the *Agrobacterium* strain 101 was varied from 10⁶ to 10⁹ cells/ml. The transformation efficiency was determined by the number of transformants per 10⁶ cells of the *Agrobacterium* strain 101. The data are the mean \pm SD of three independent experiments.



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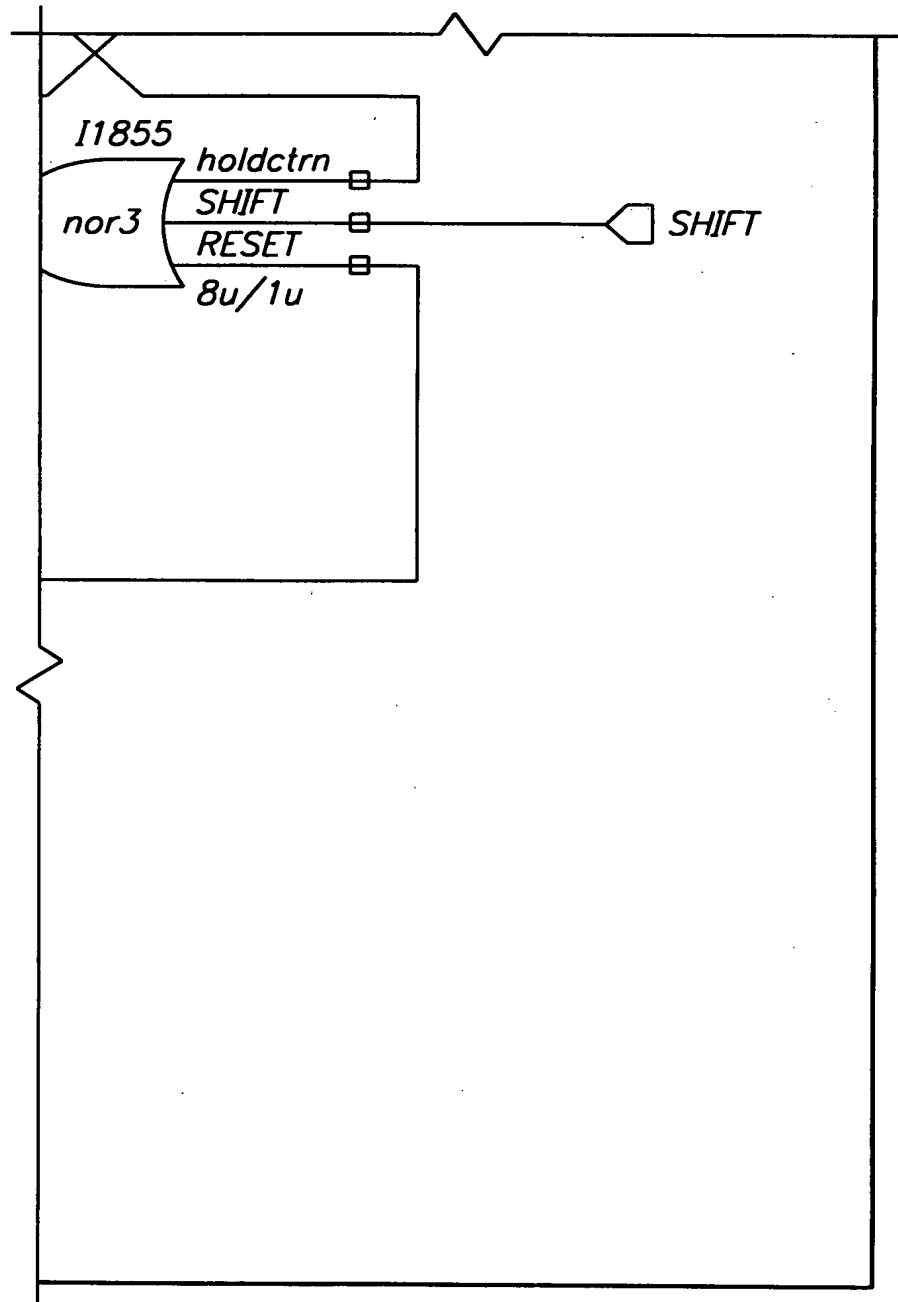
2367/3273



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2368/3273



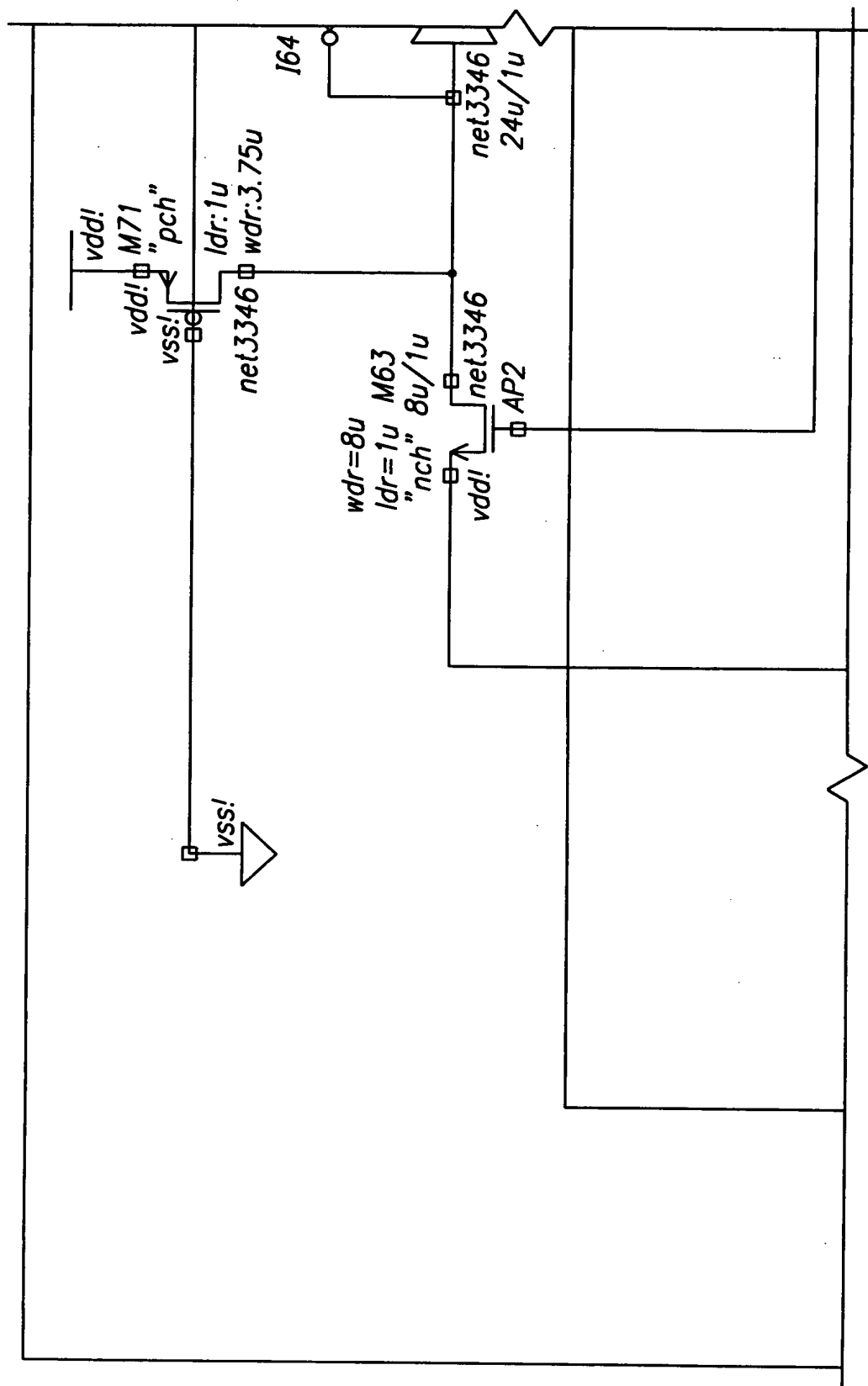
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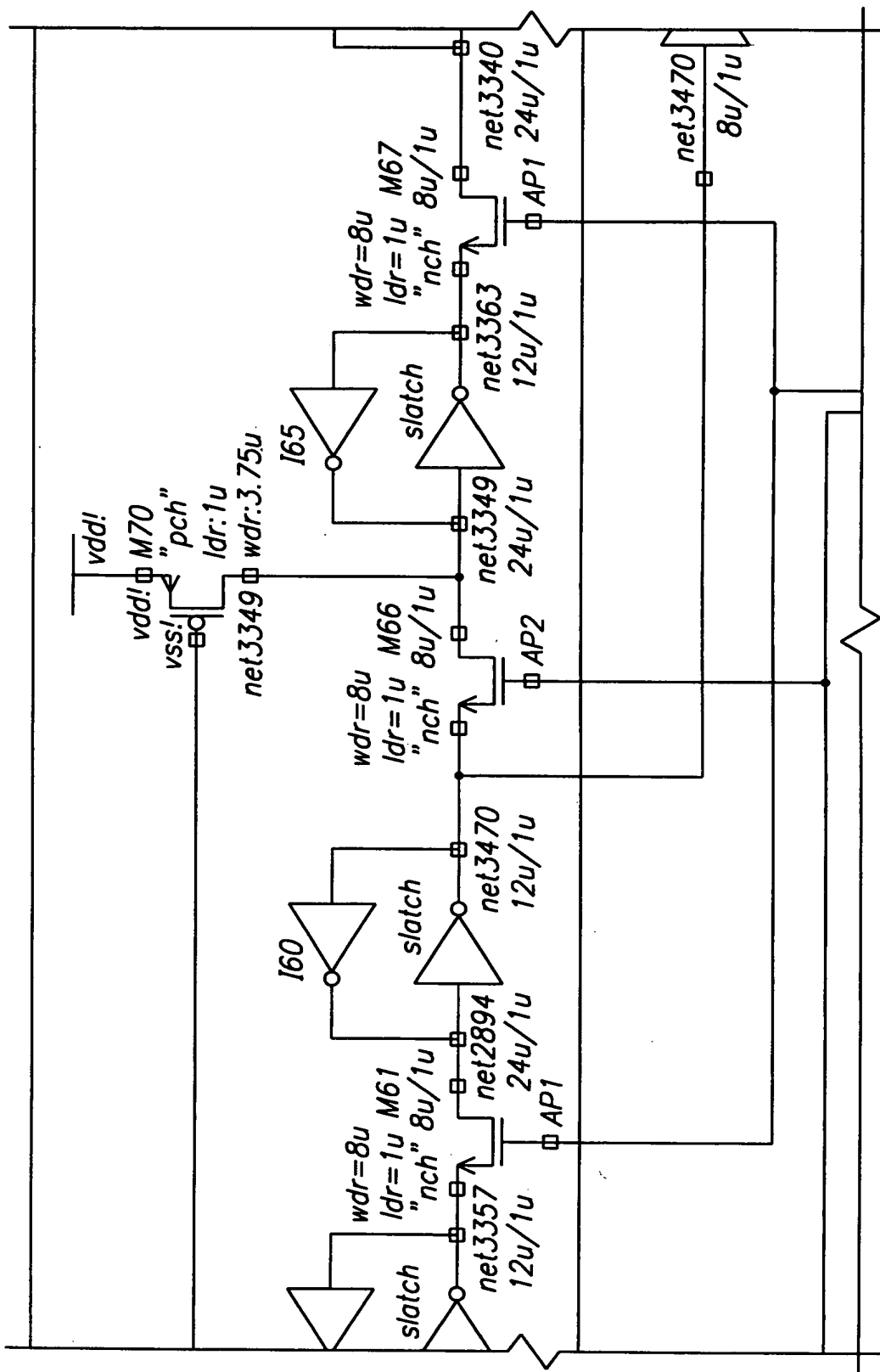
2369/3273

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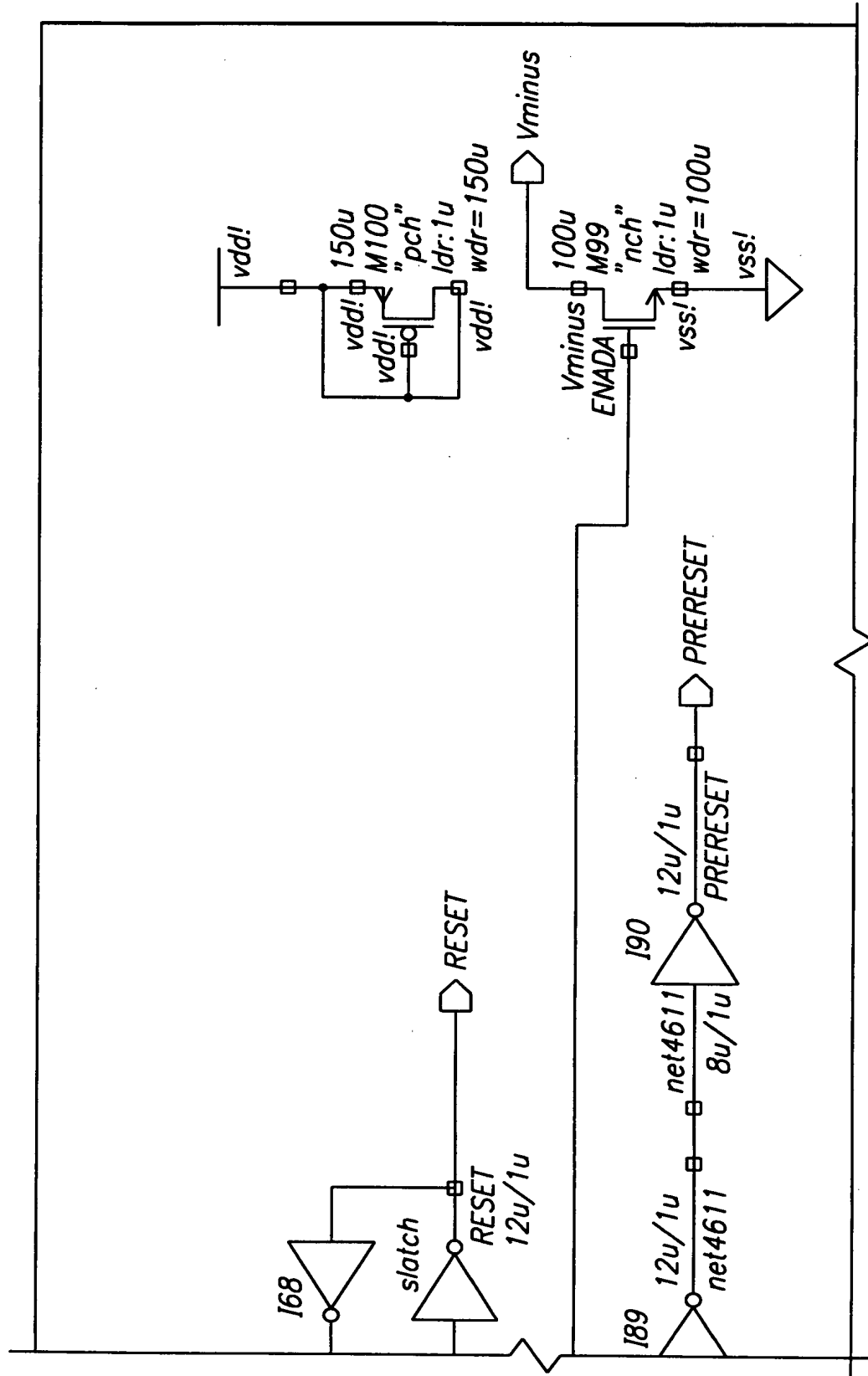


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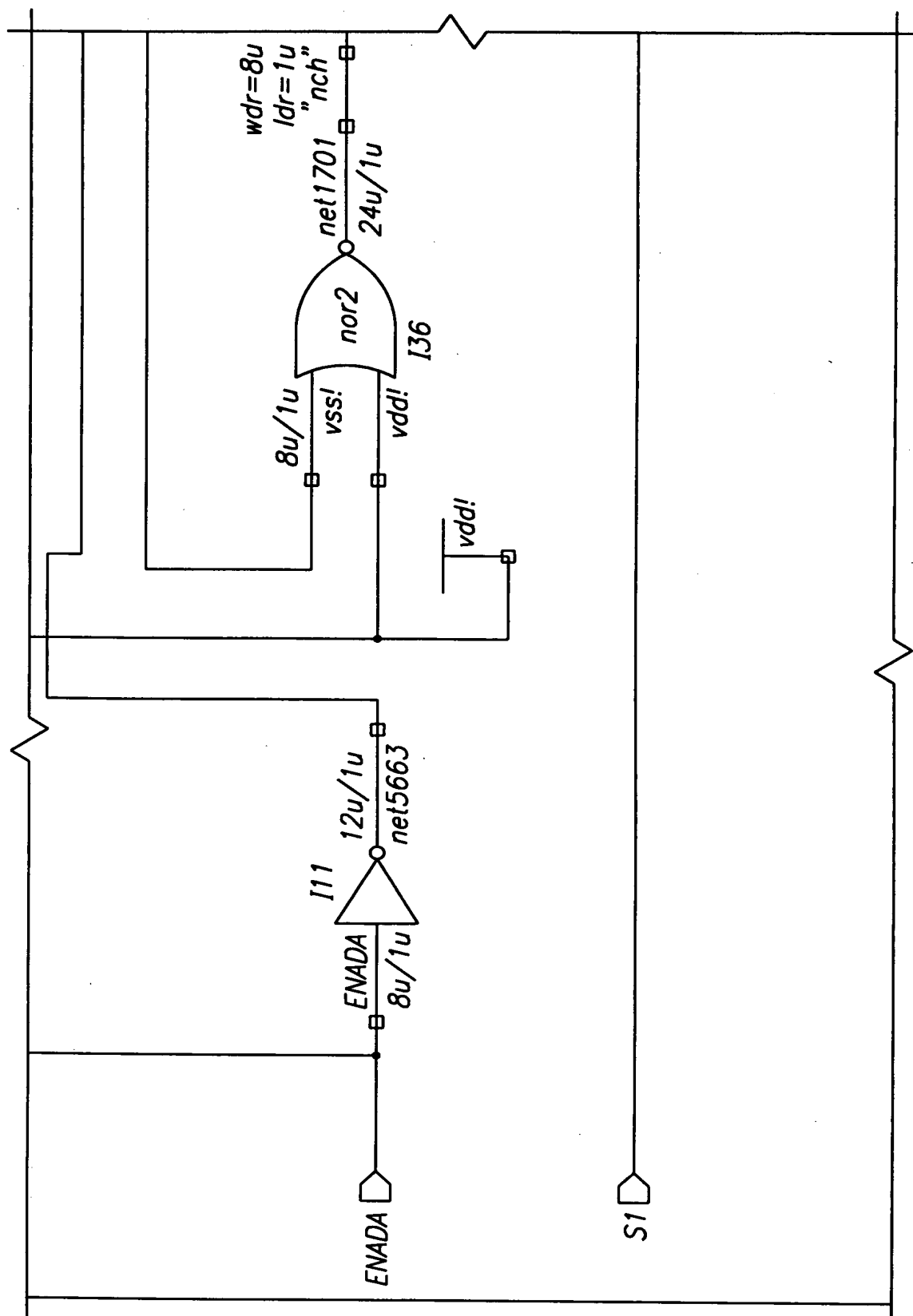
2372/3273



L. H. G.

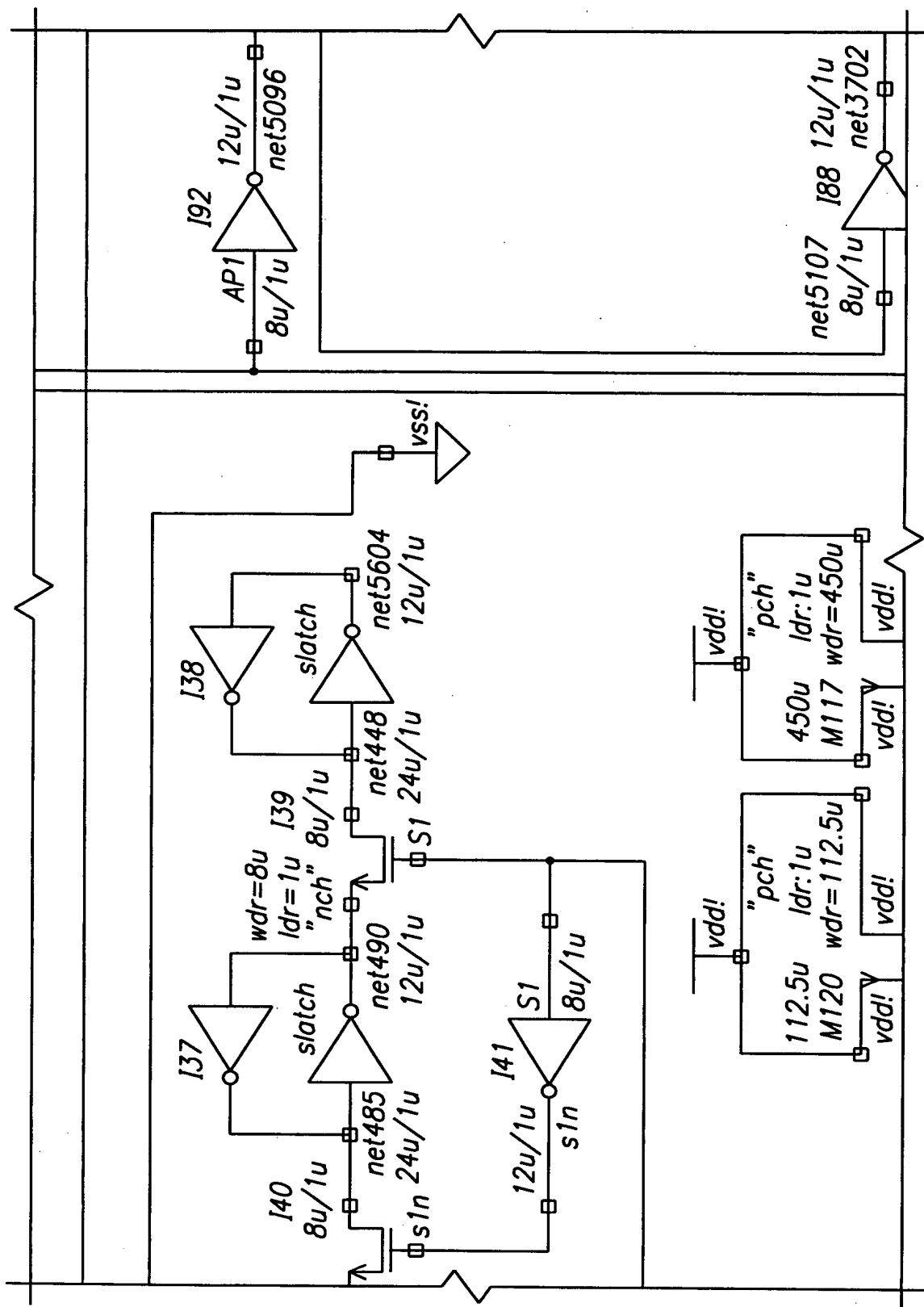
THE **WORLD'S** **LARGEST** **BOOKSTORE**

2373/3273

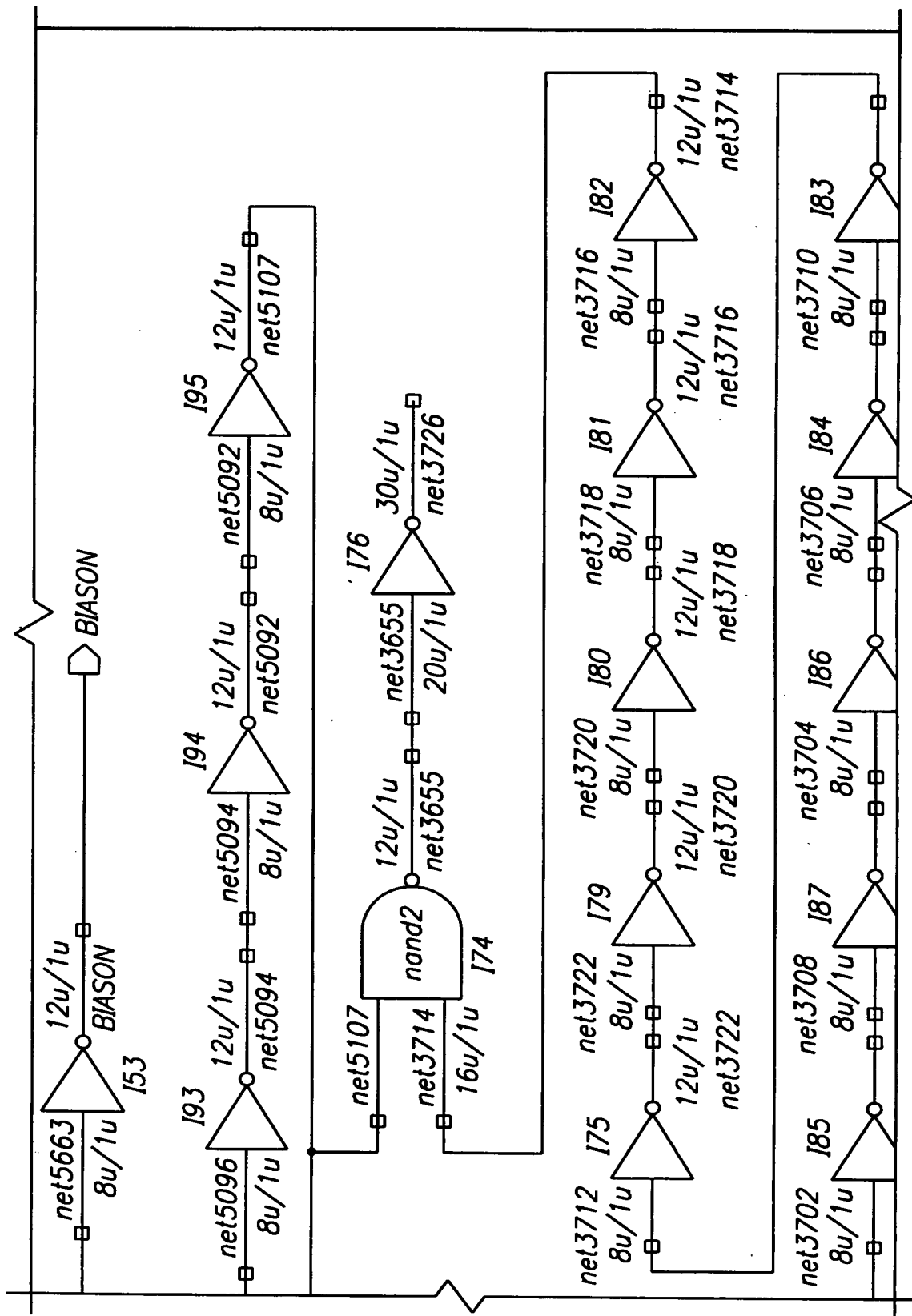


ABTILETTS

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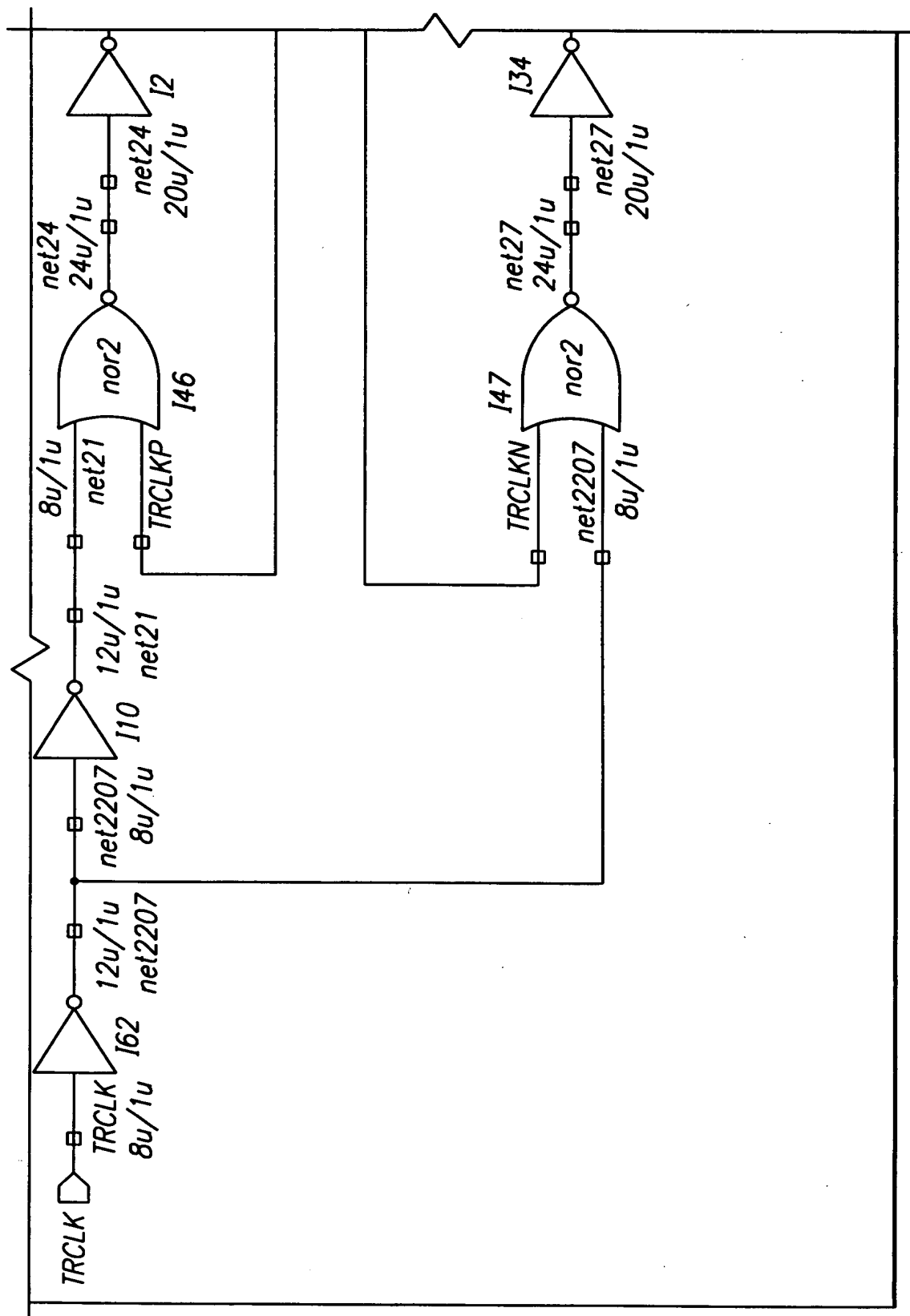


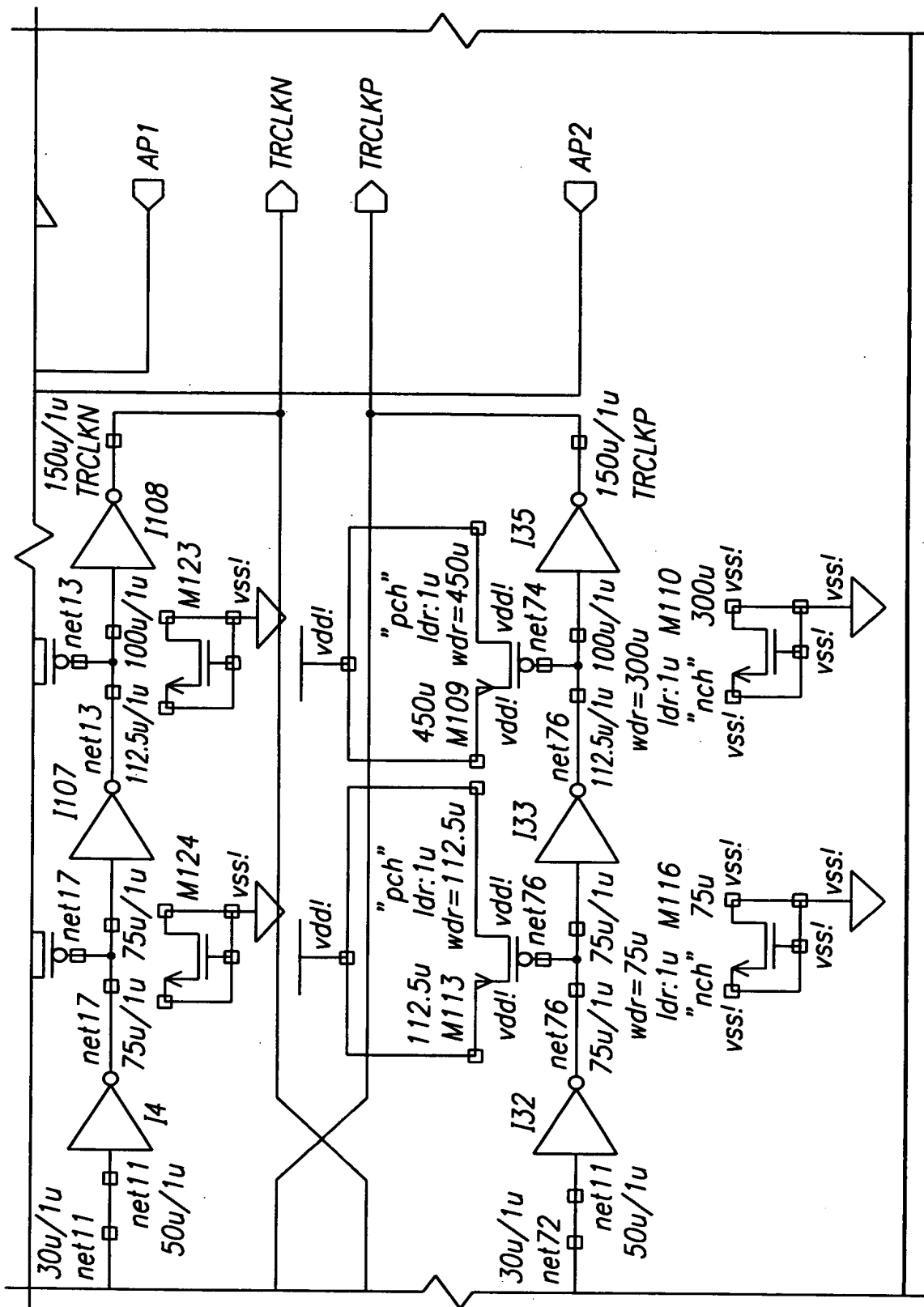
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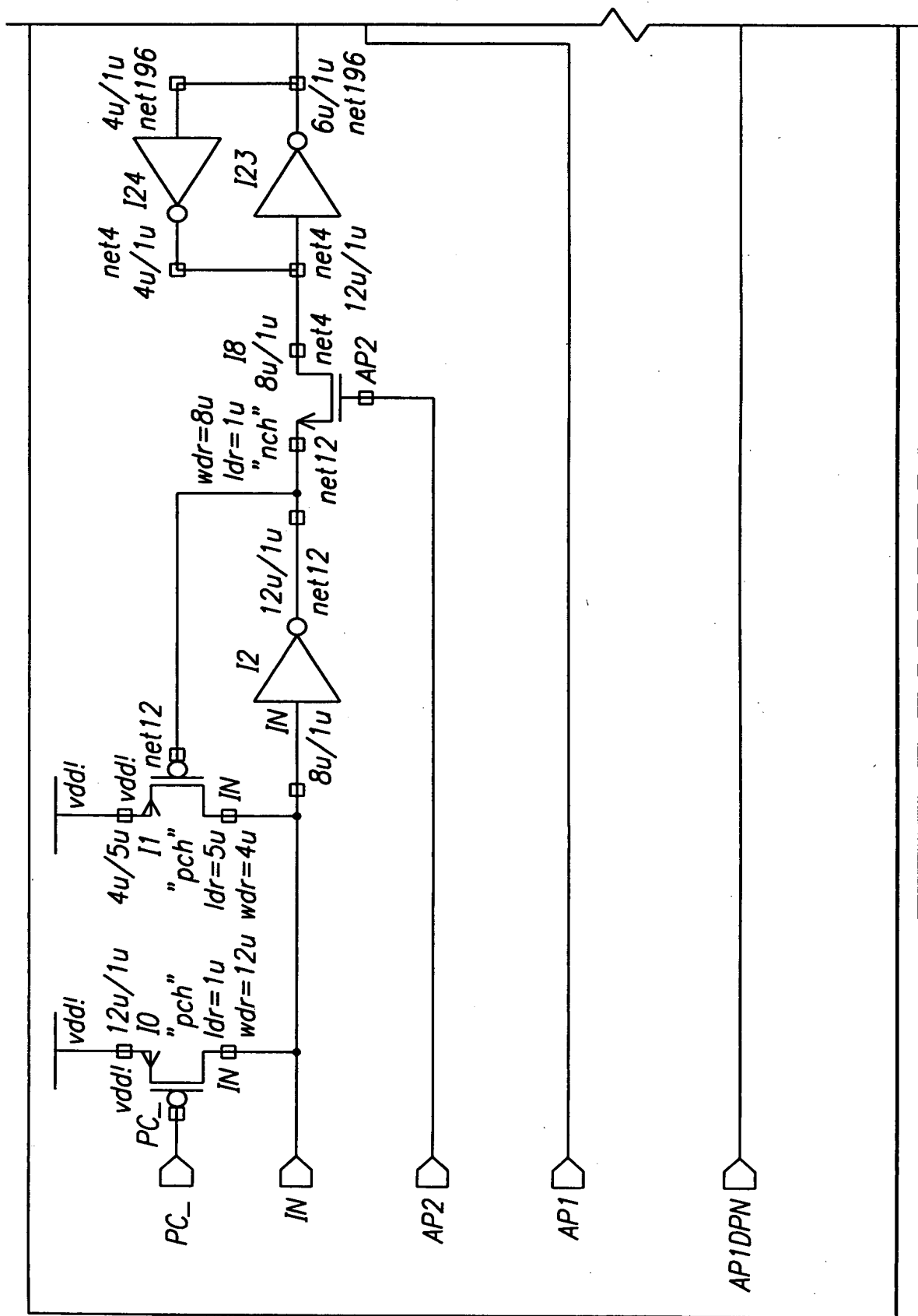
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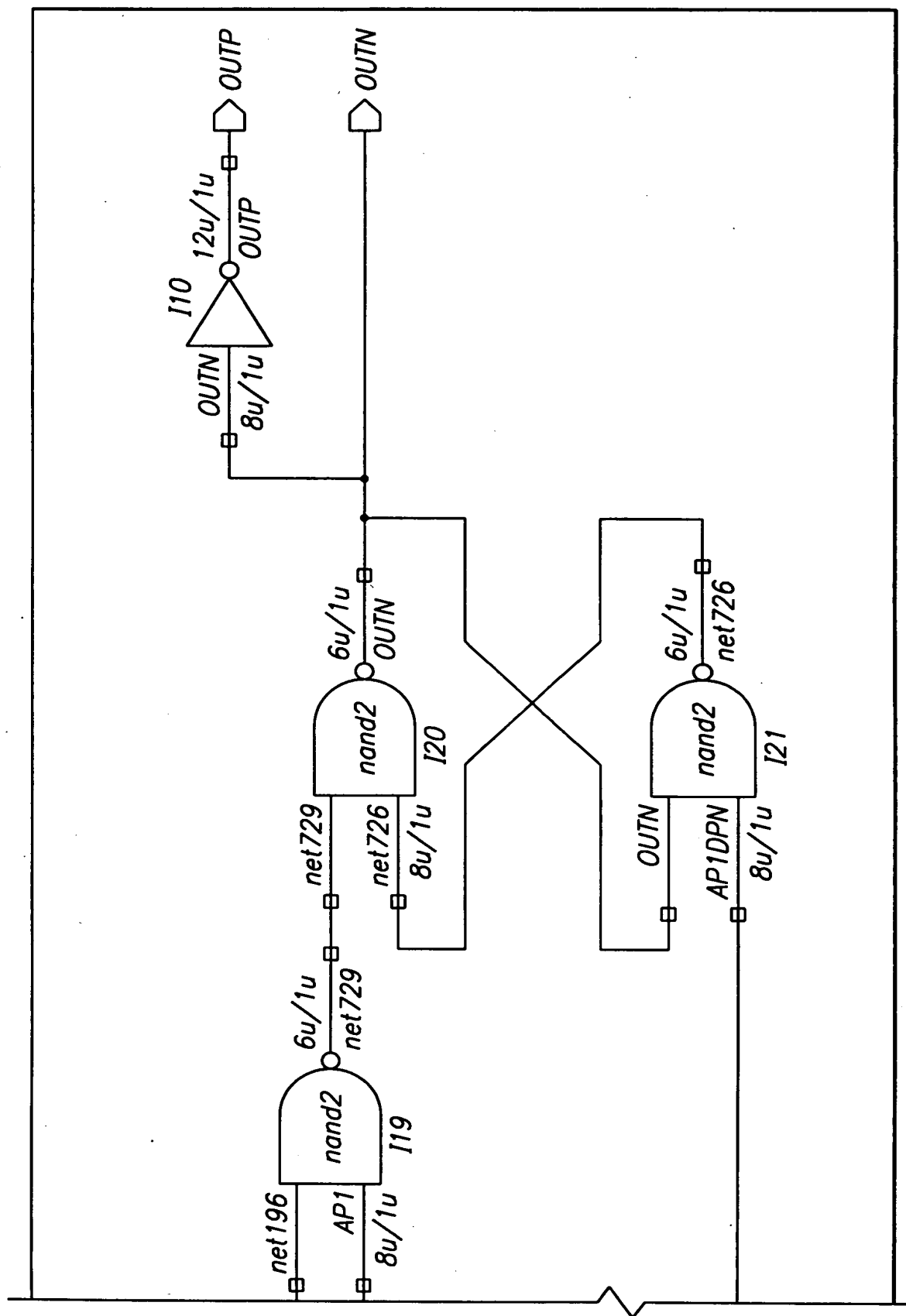
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EX 9.010302

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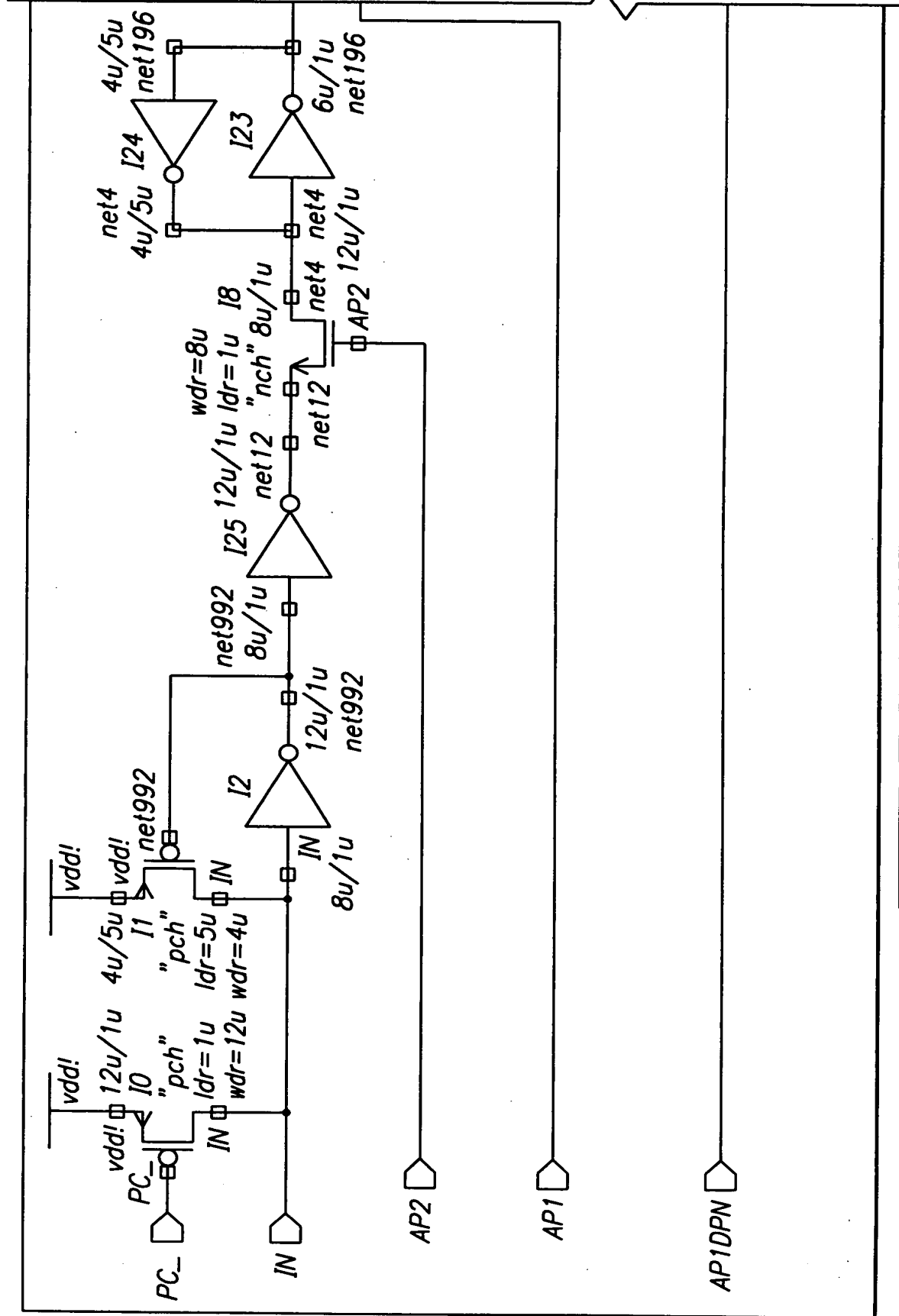


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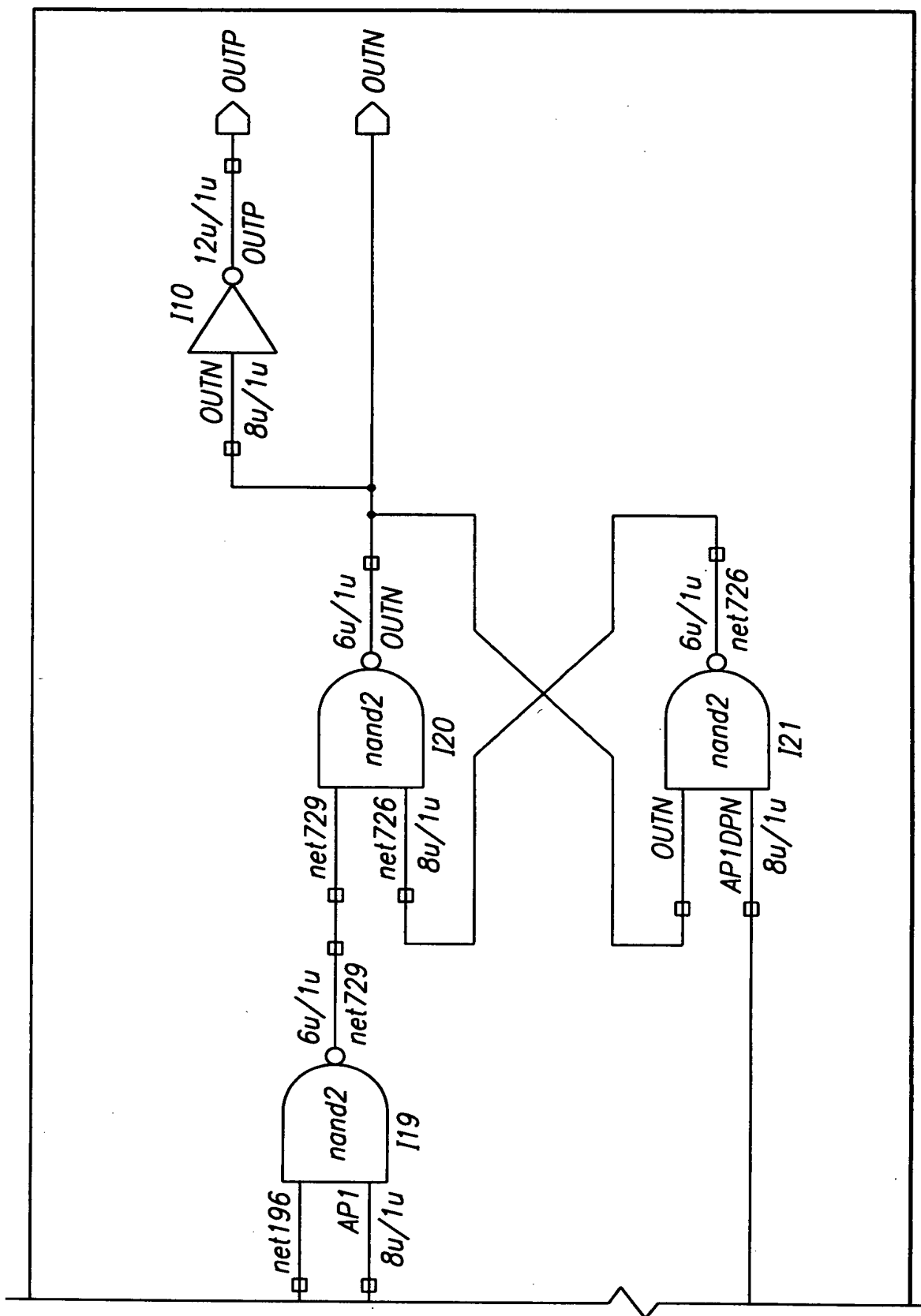
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EXERCITIO 1



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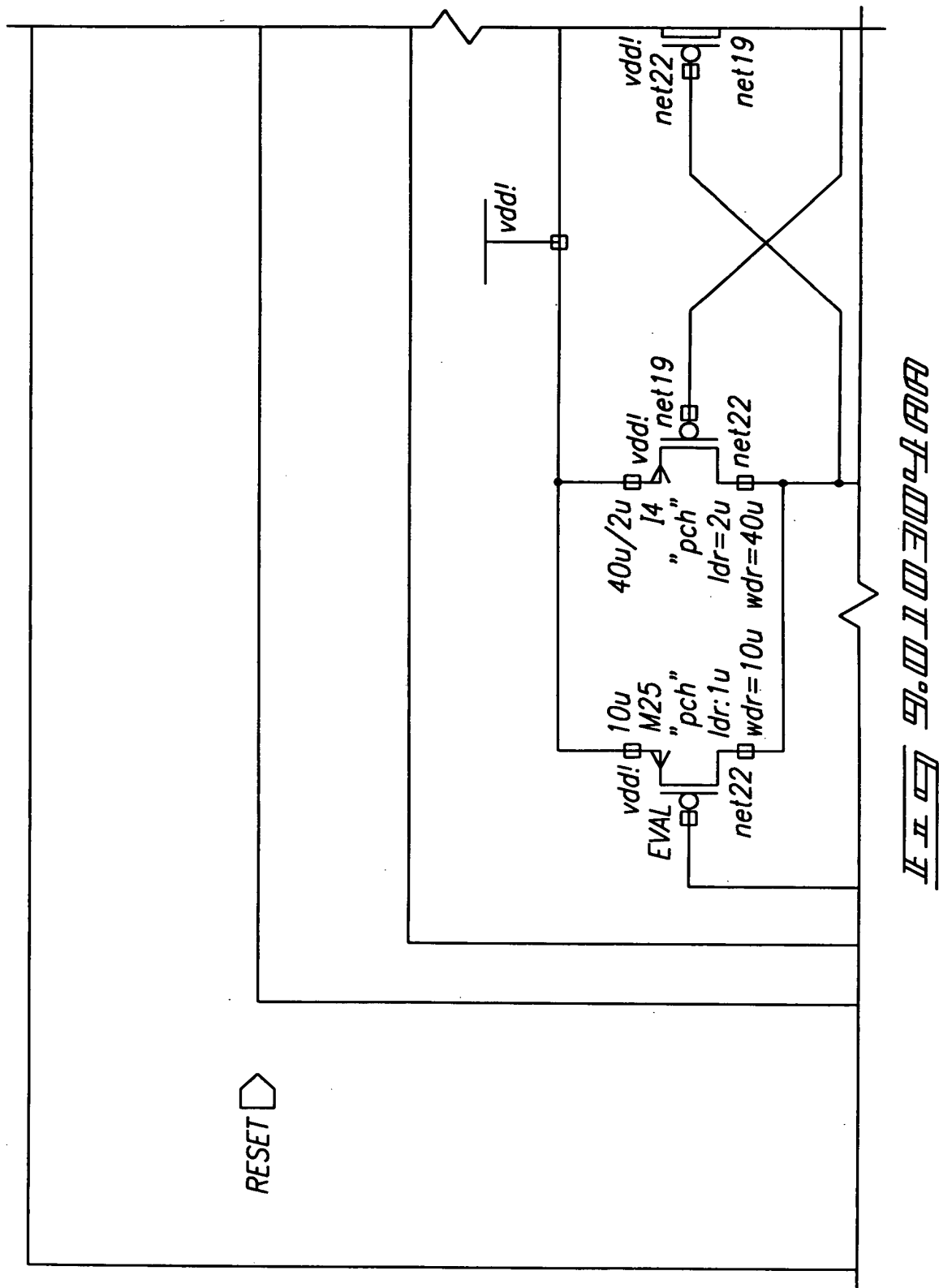
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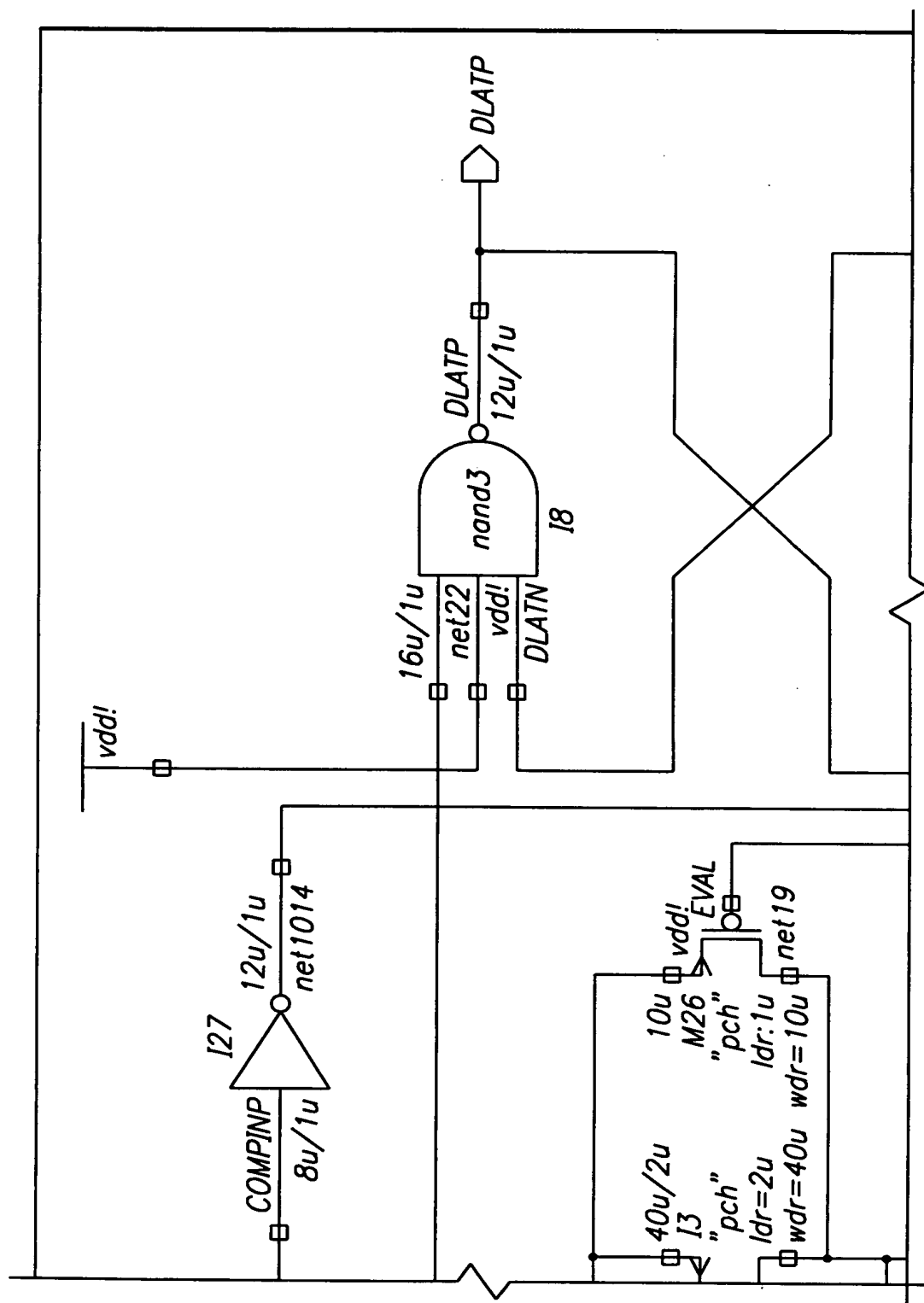
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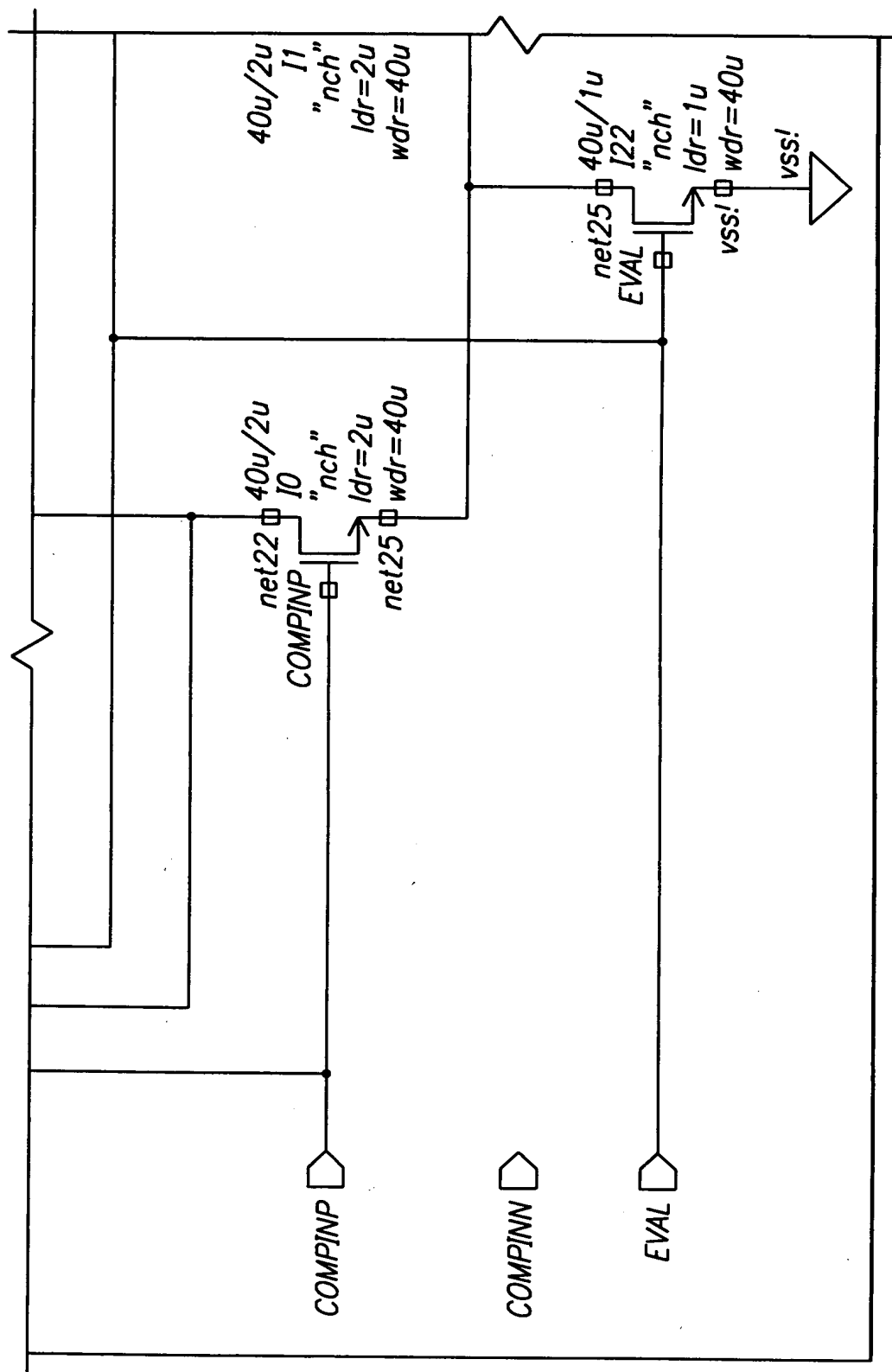
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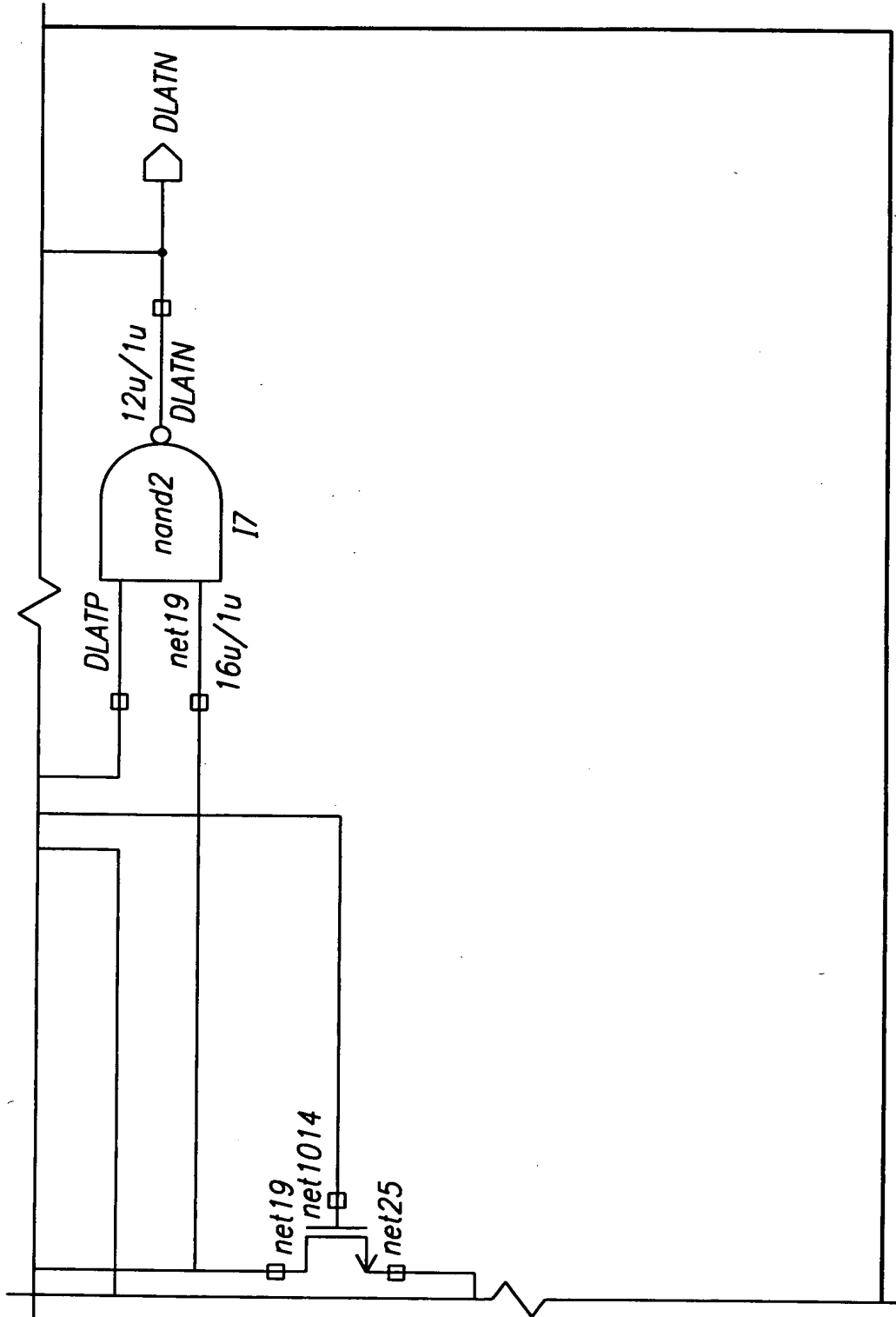
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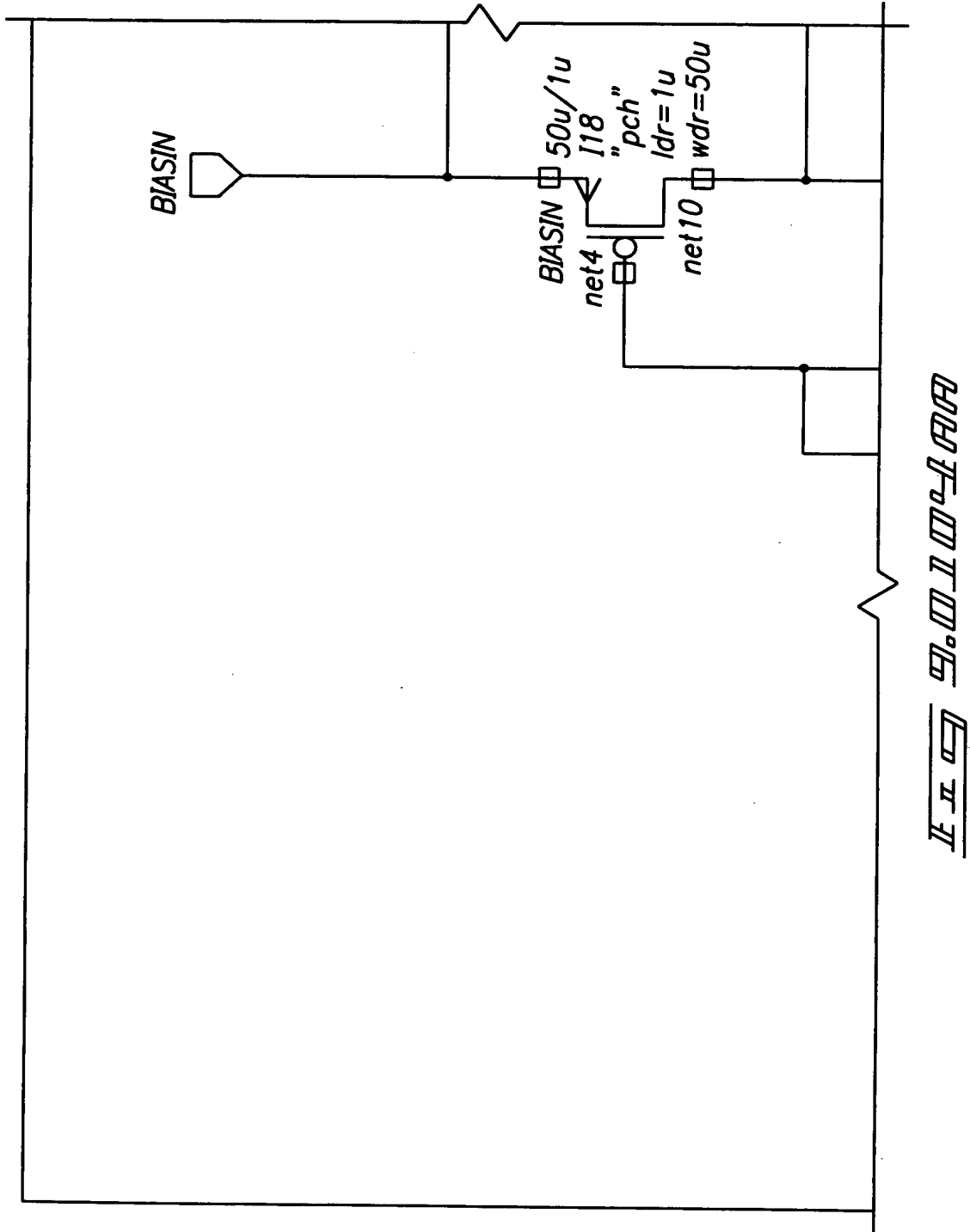
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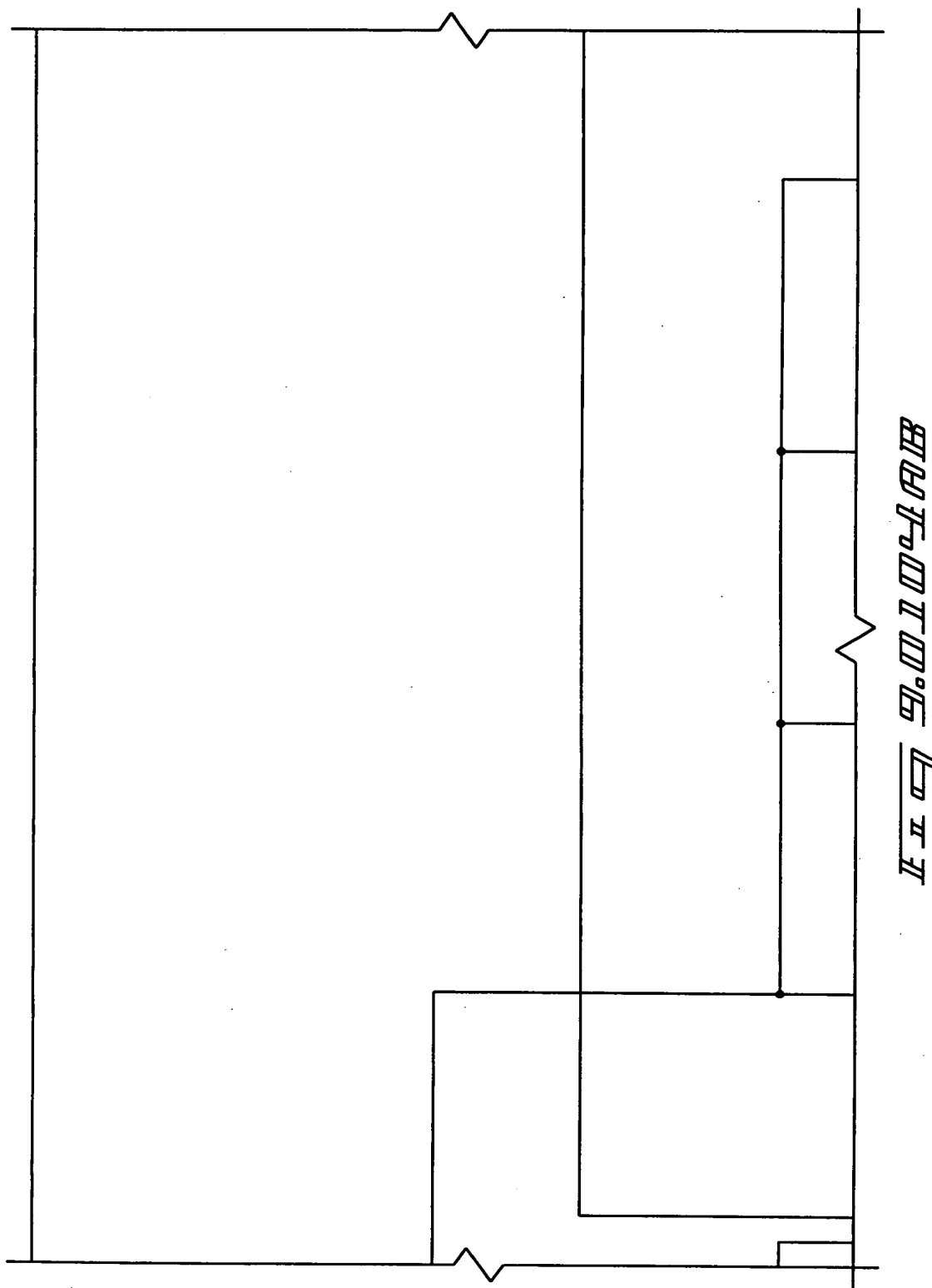
2391/3273



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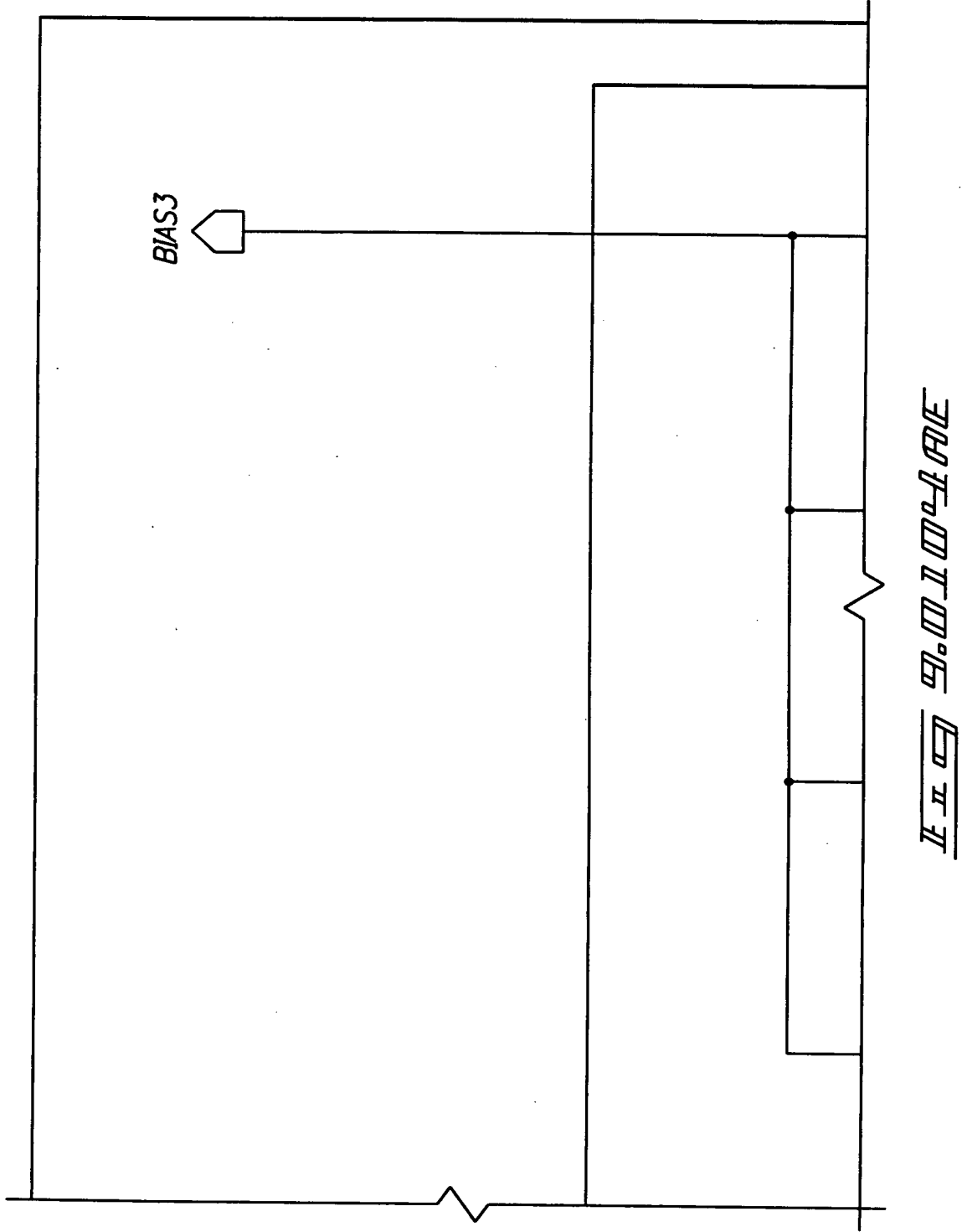


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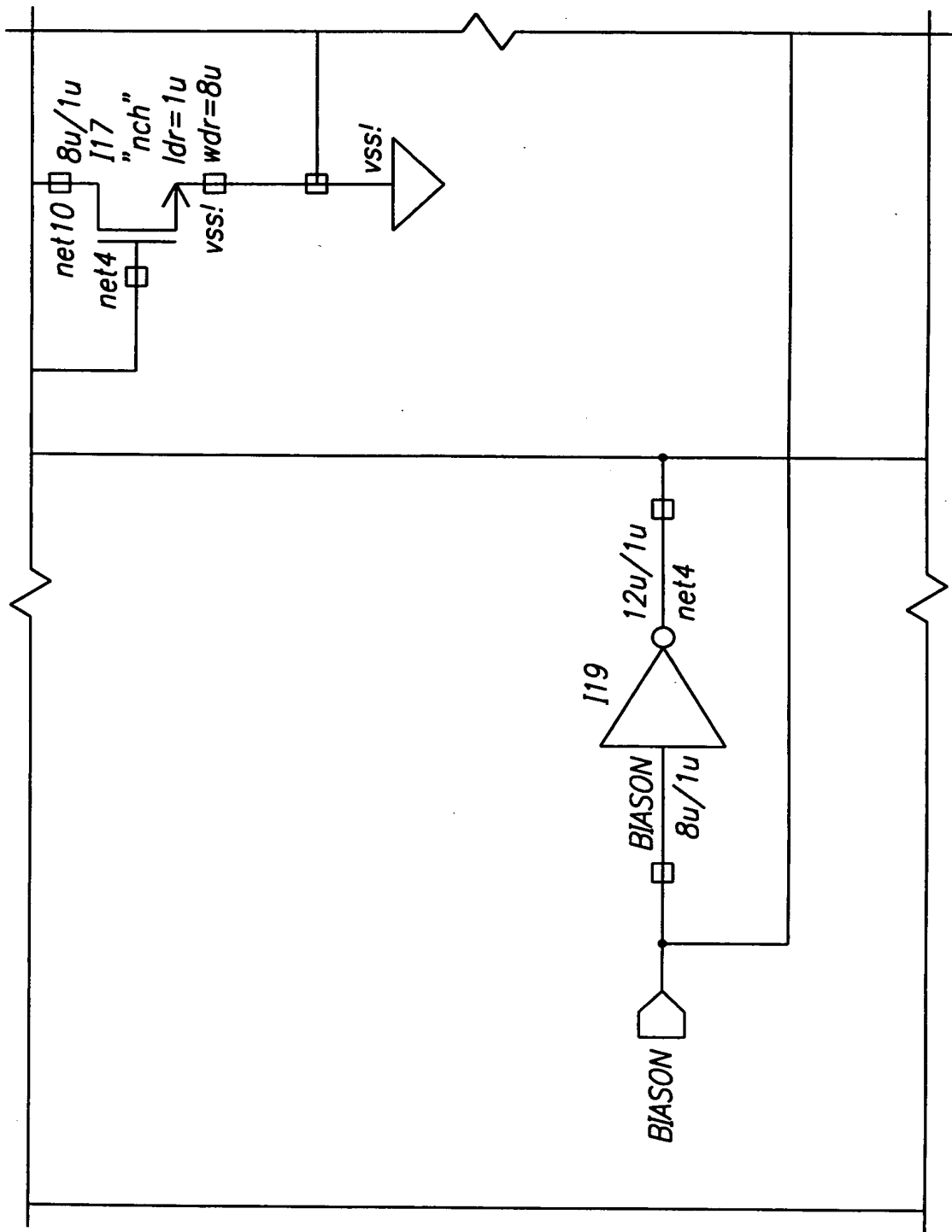


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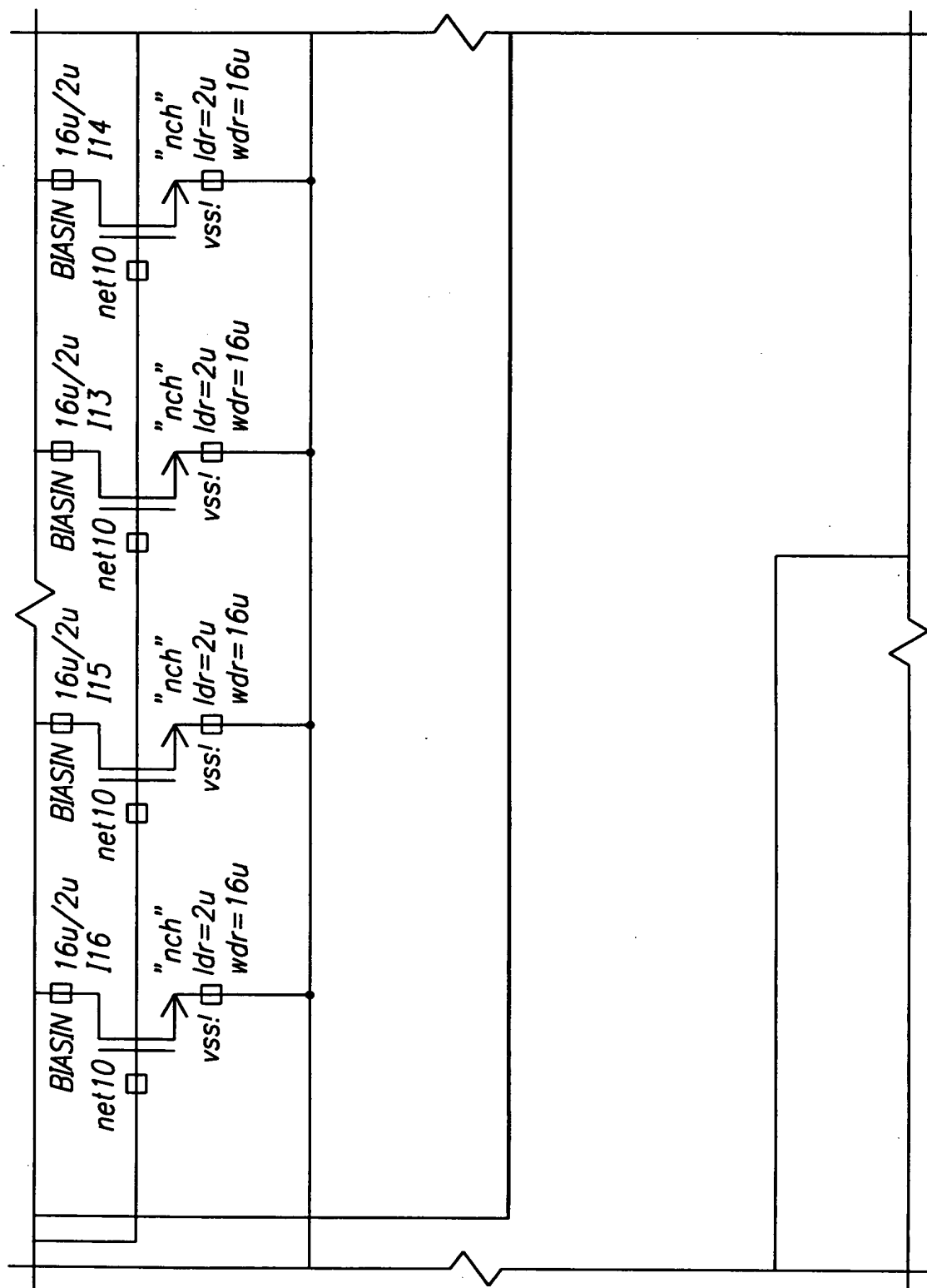


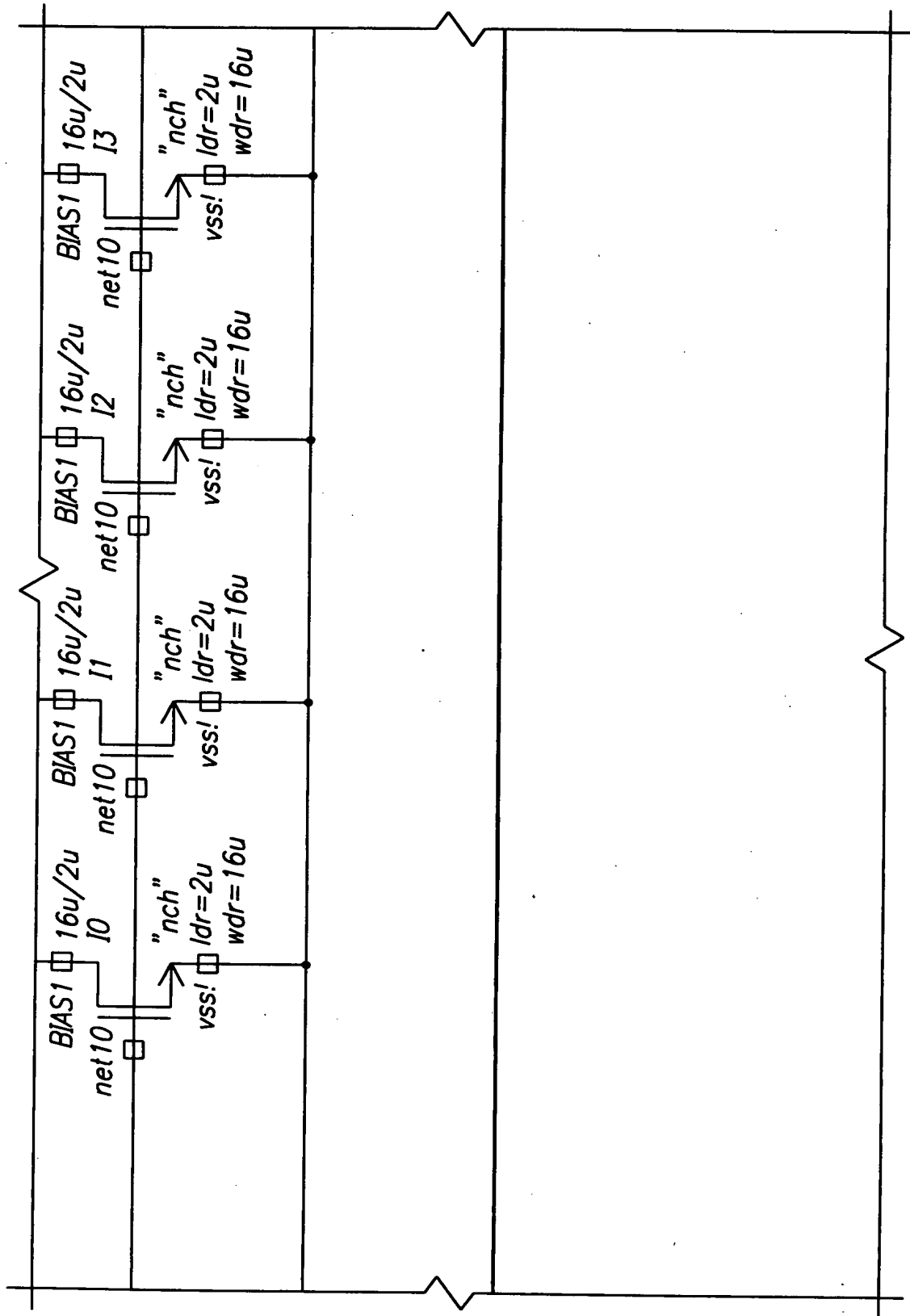
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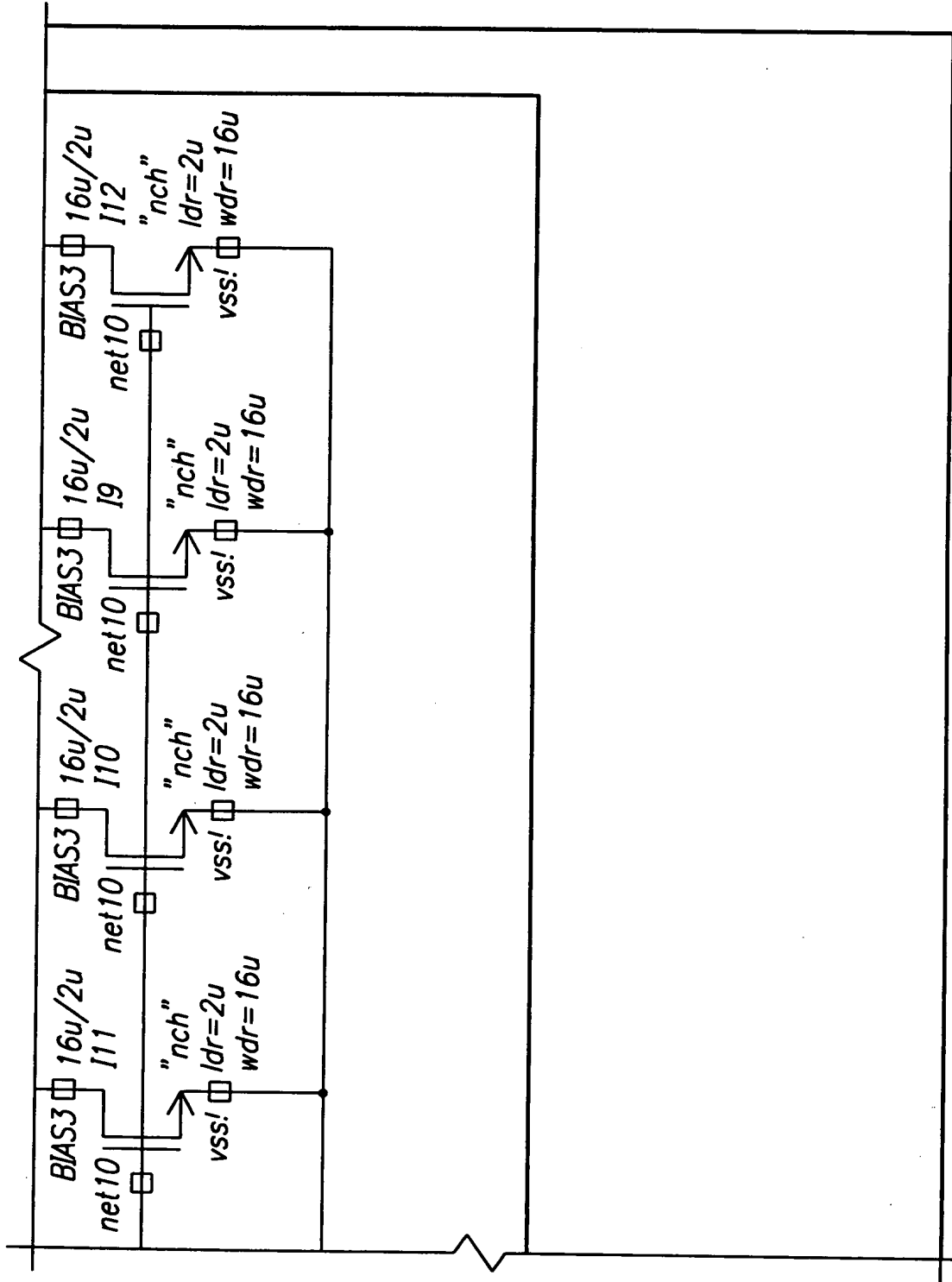




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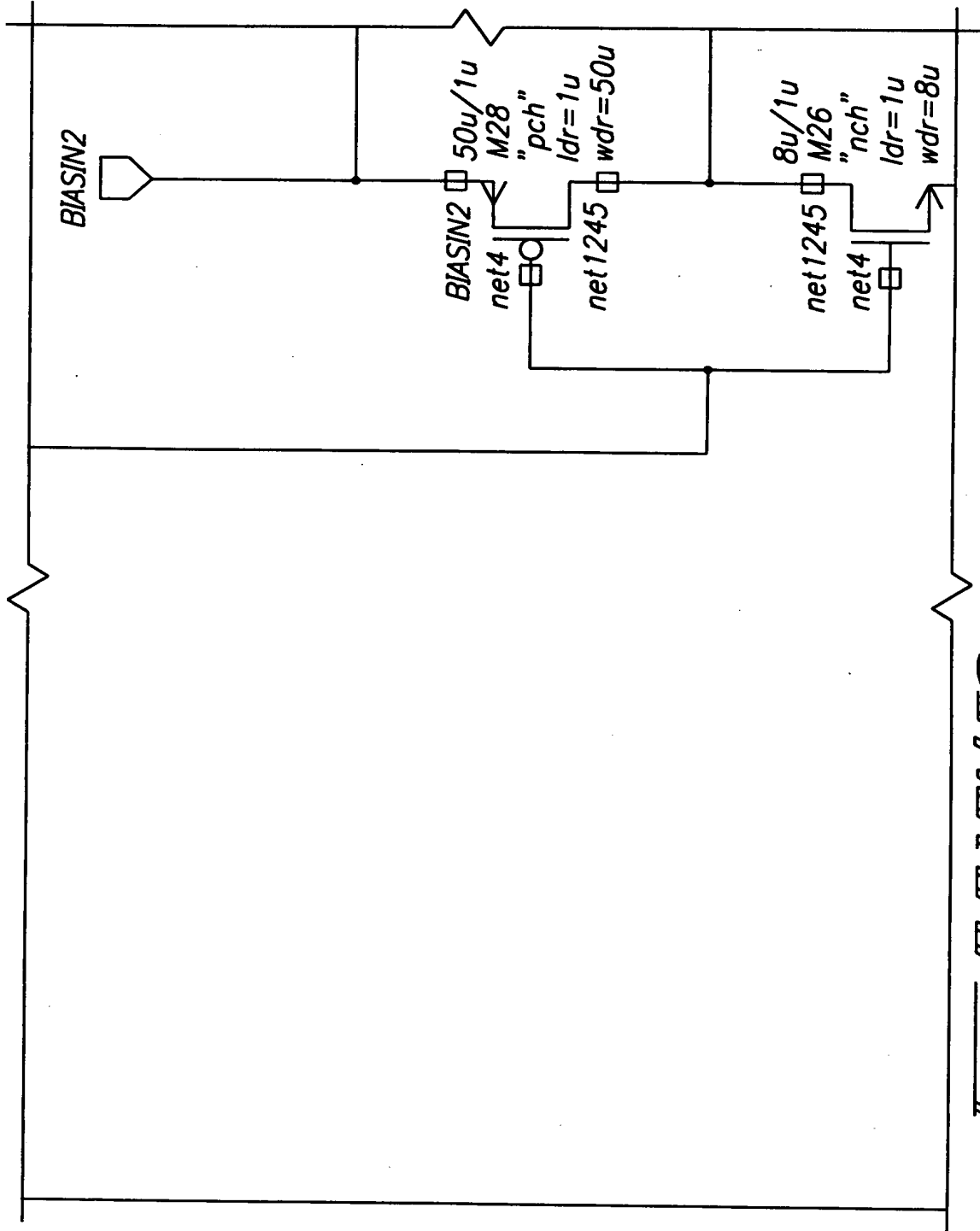


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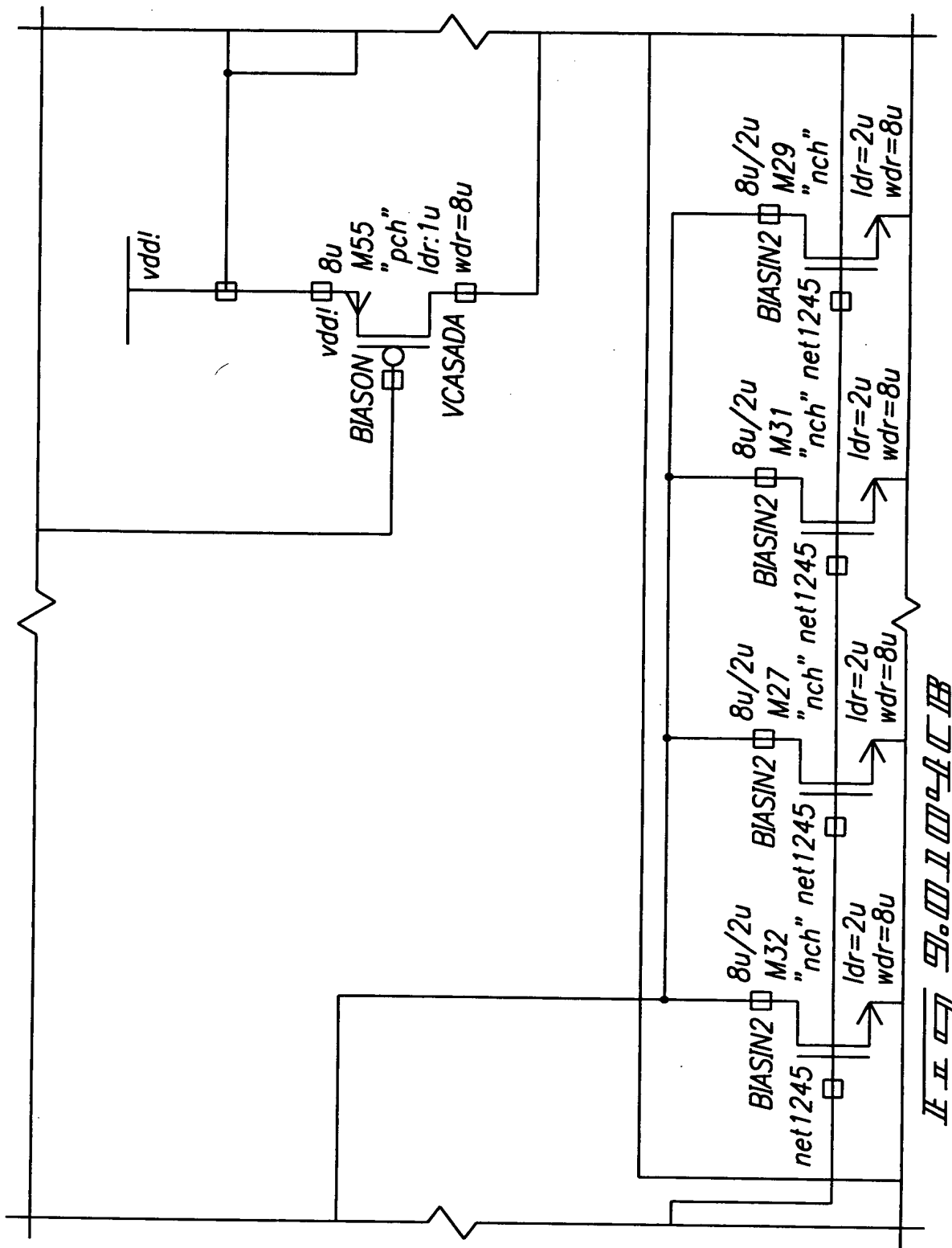
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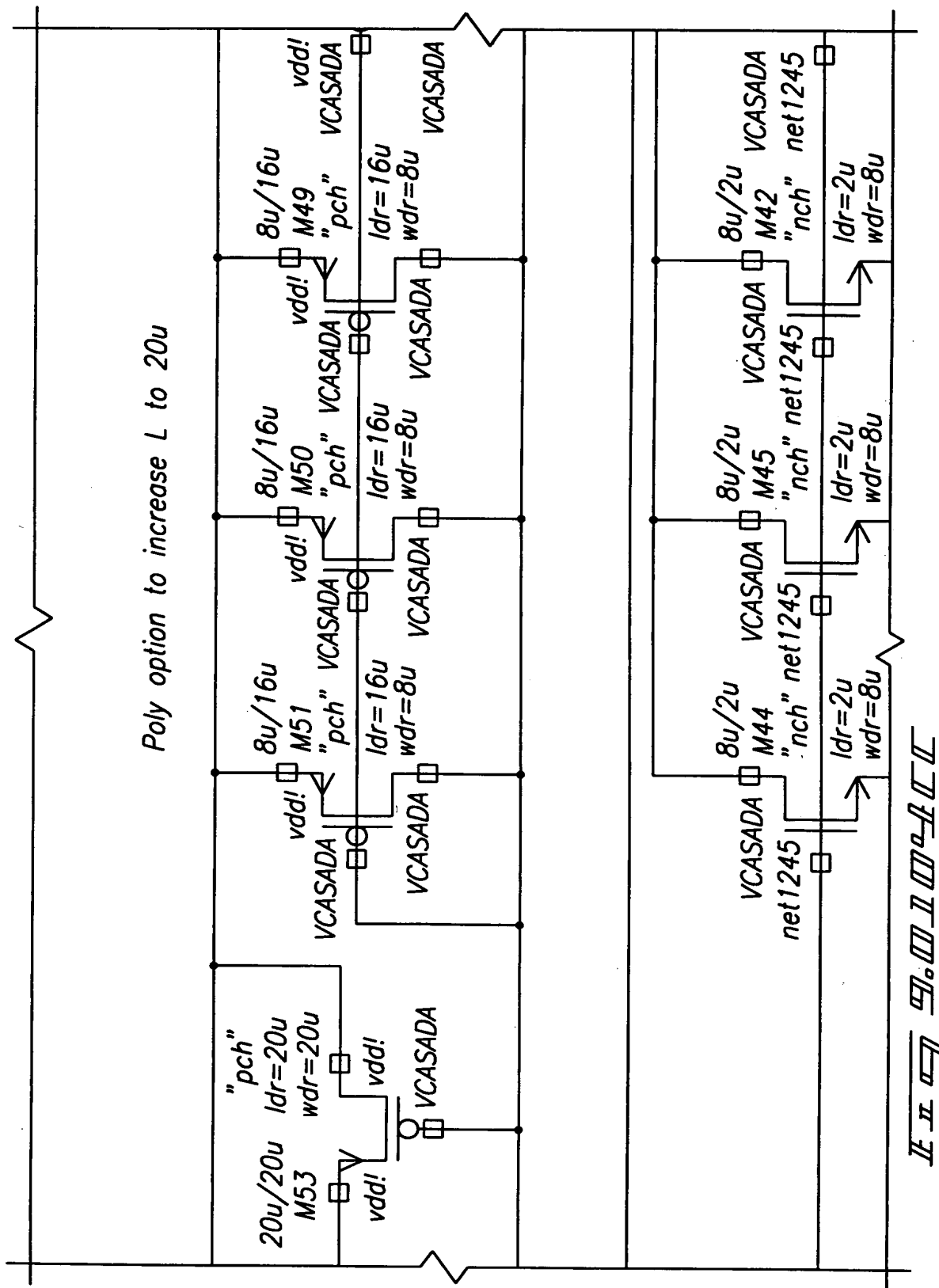
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2404/3273

FIGURE 1

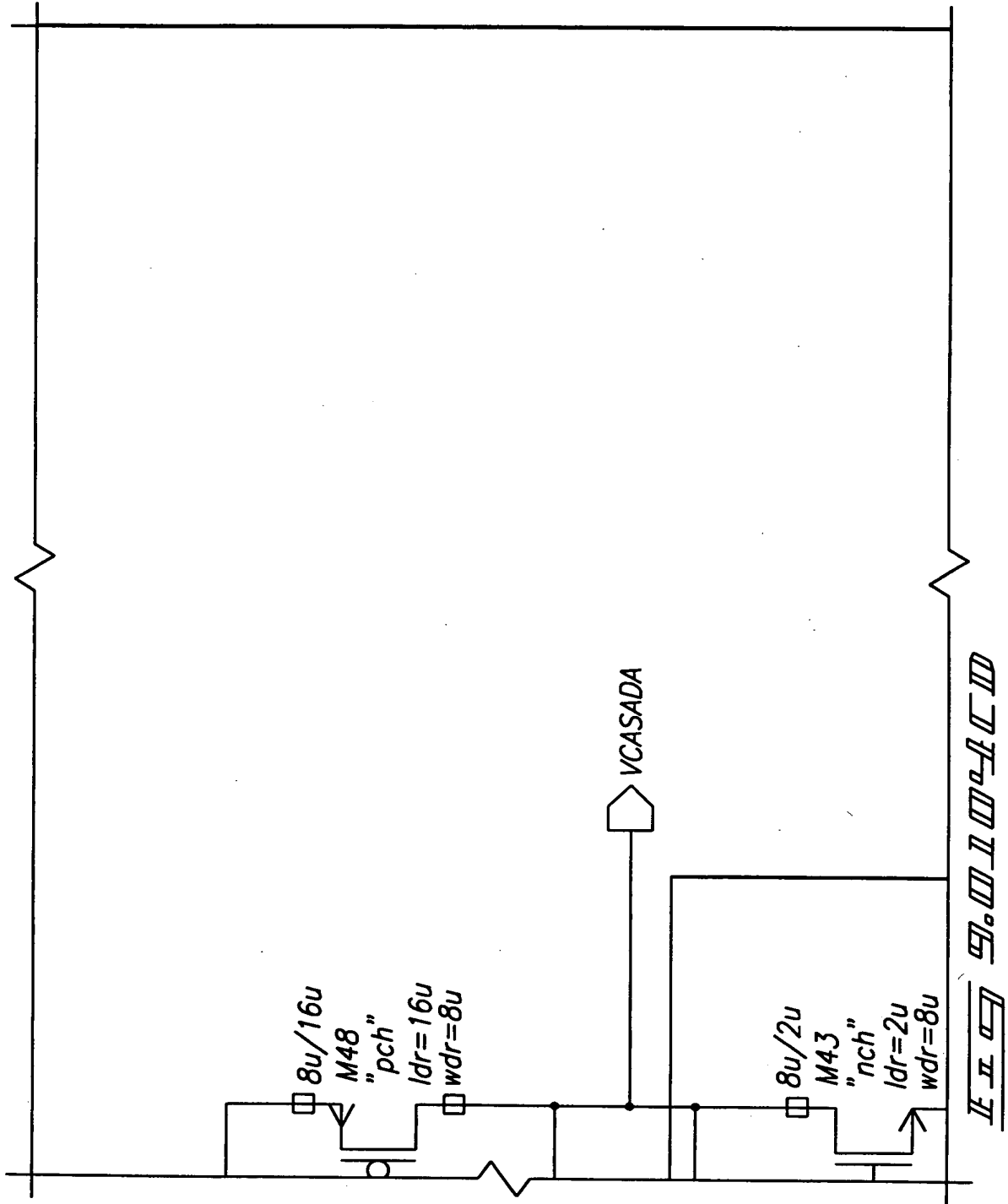
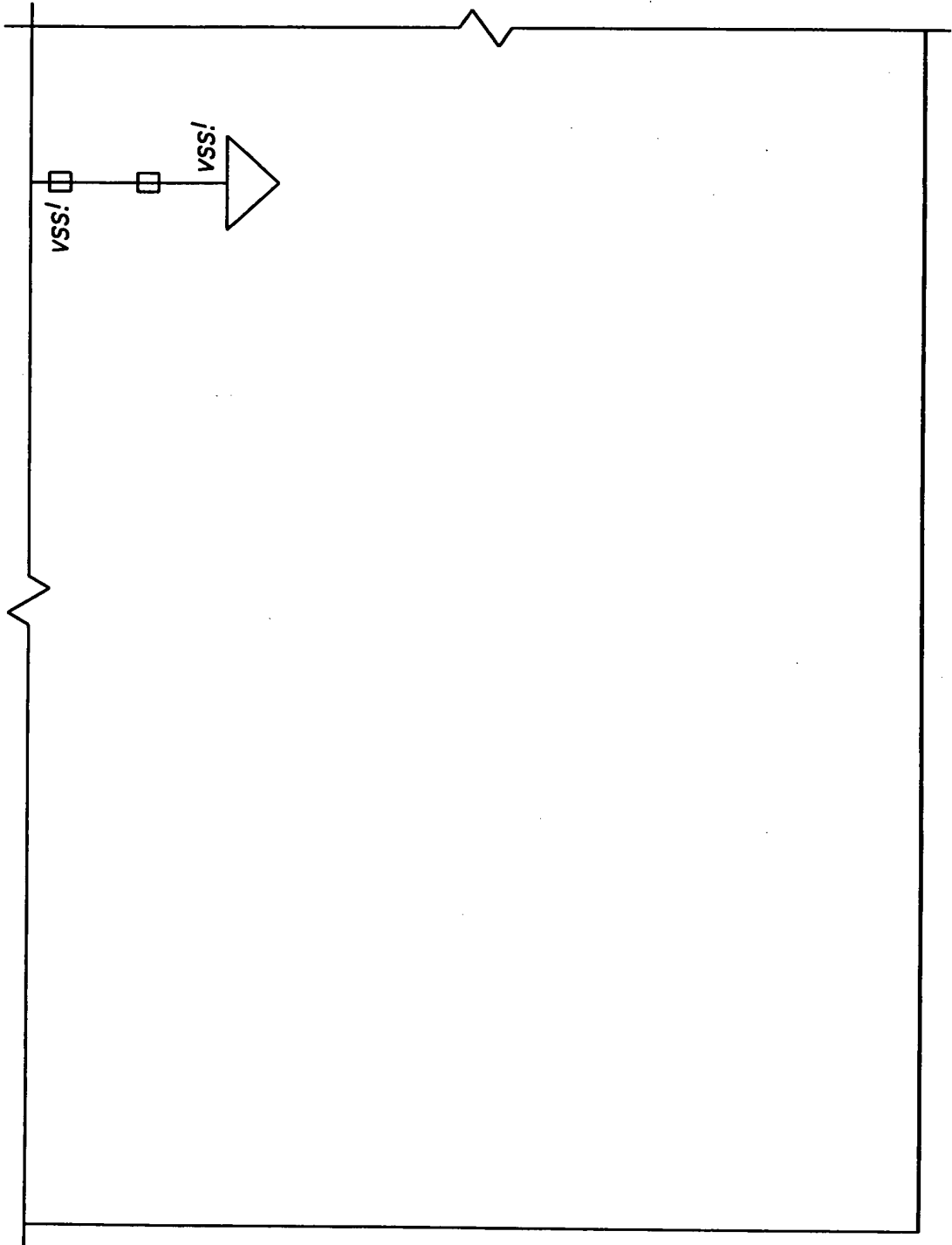


FIGURE 1

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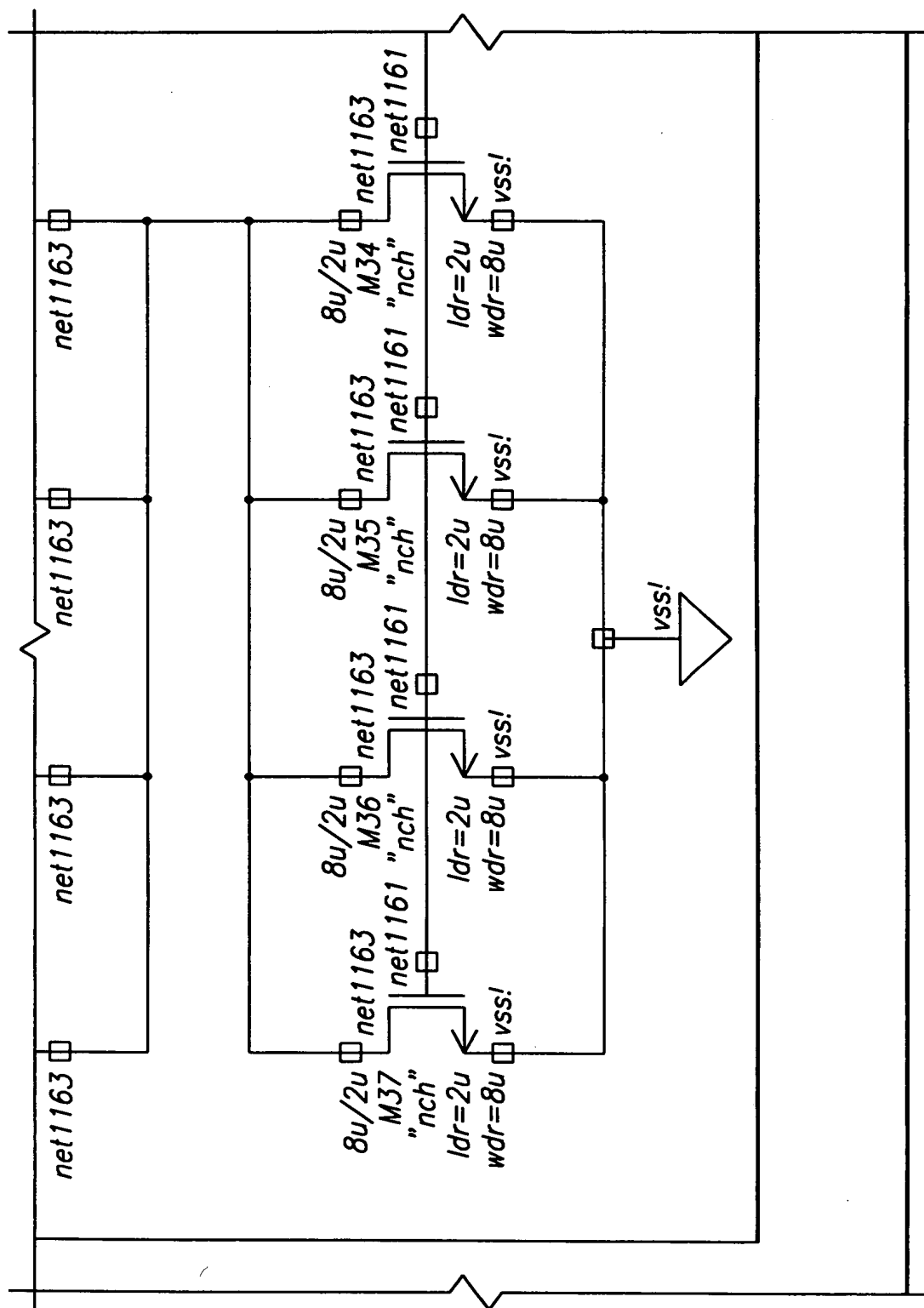


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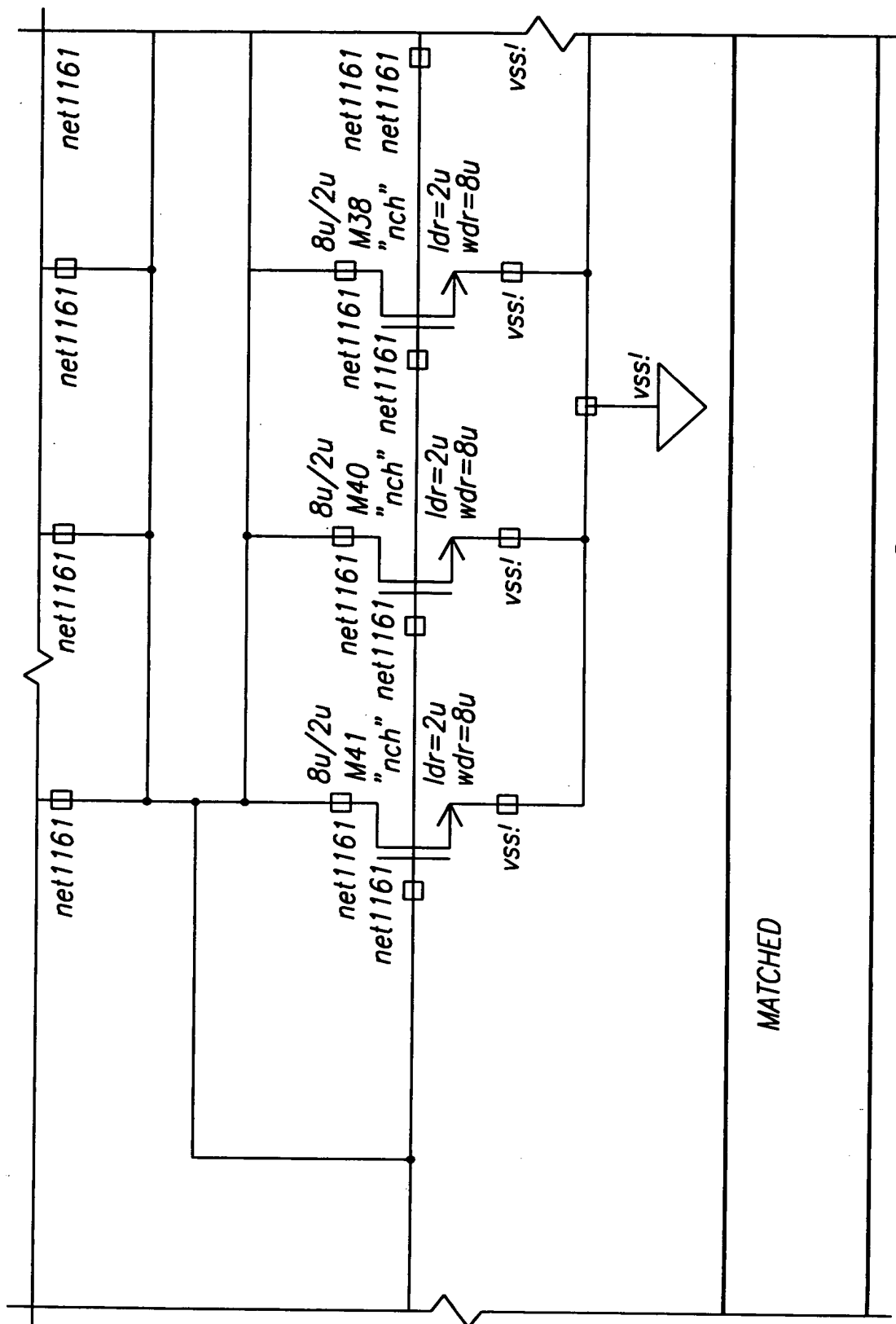
Figure 1 displays 12 histograms, labeled x_1 through x_{12} , showing the distribution of the number of non-zero elements in the vector x_k . The x-axis represents the number of non-zero elements (0 to 10), and the y-axis represents the count (0 to 10). The distributions are roughly bell-shaped and centered around 5, with the peak count increasing from 10 for x_1 to 10 for x_{12} .

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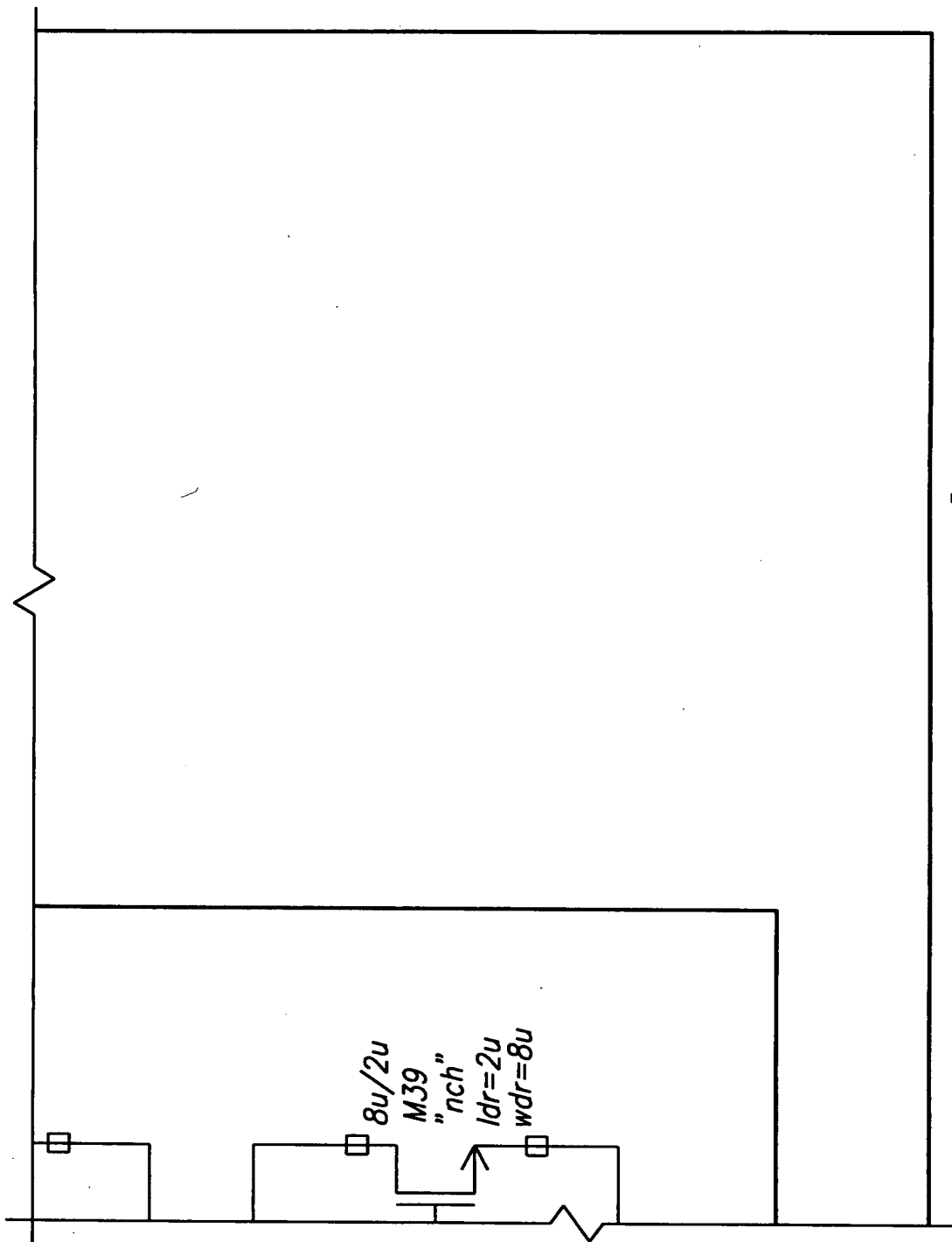
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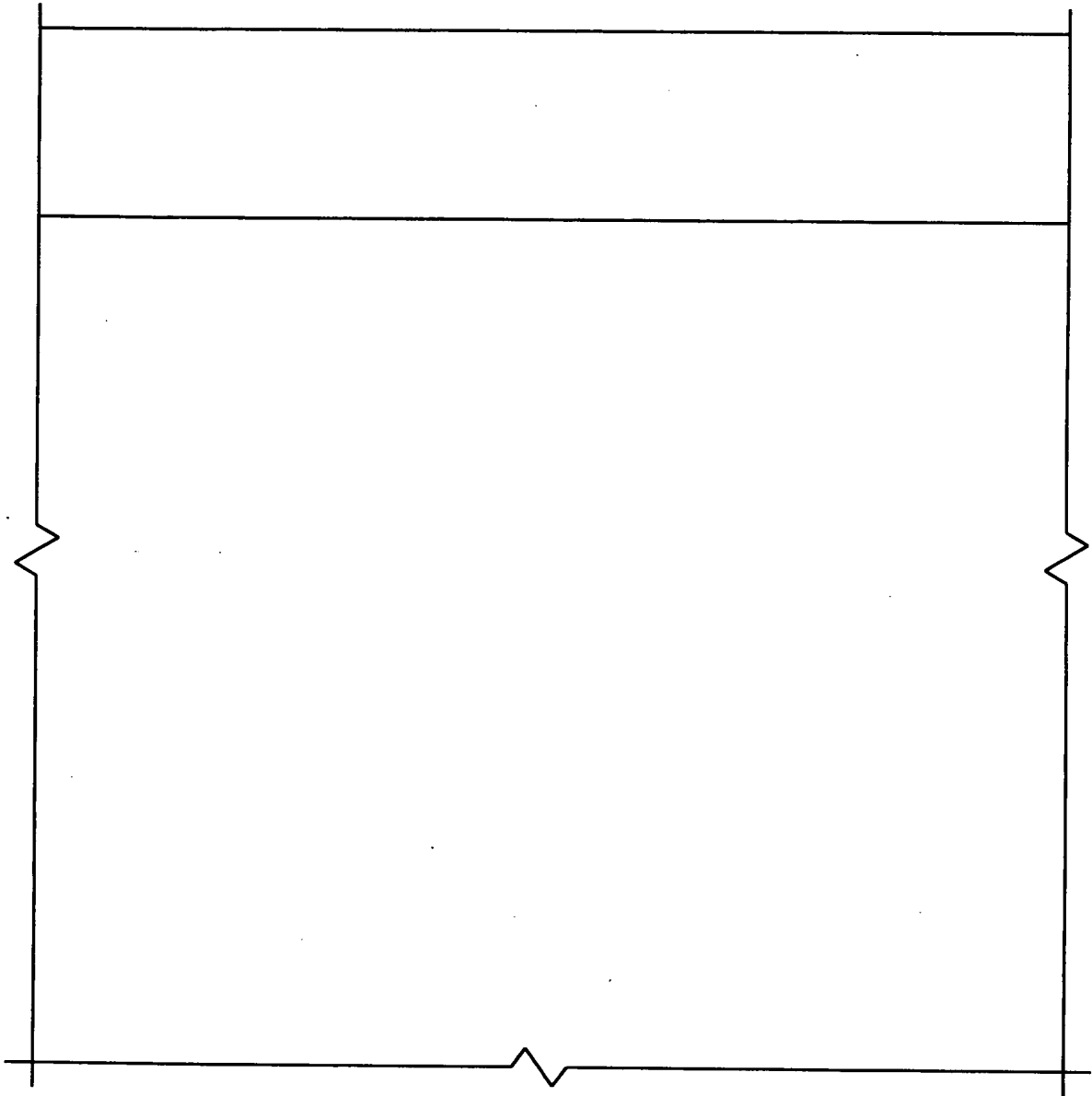
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| 9.02DA | 9.02DB | 9.02DC | 9.02DD | | 9.02DF | 9.02DG | 9.02DH | 9.02DI | 9.02DJ | 9.02DK |

THE EQUATION

2411/3273

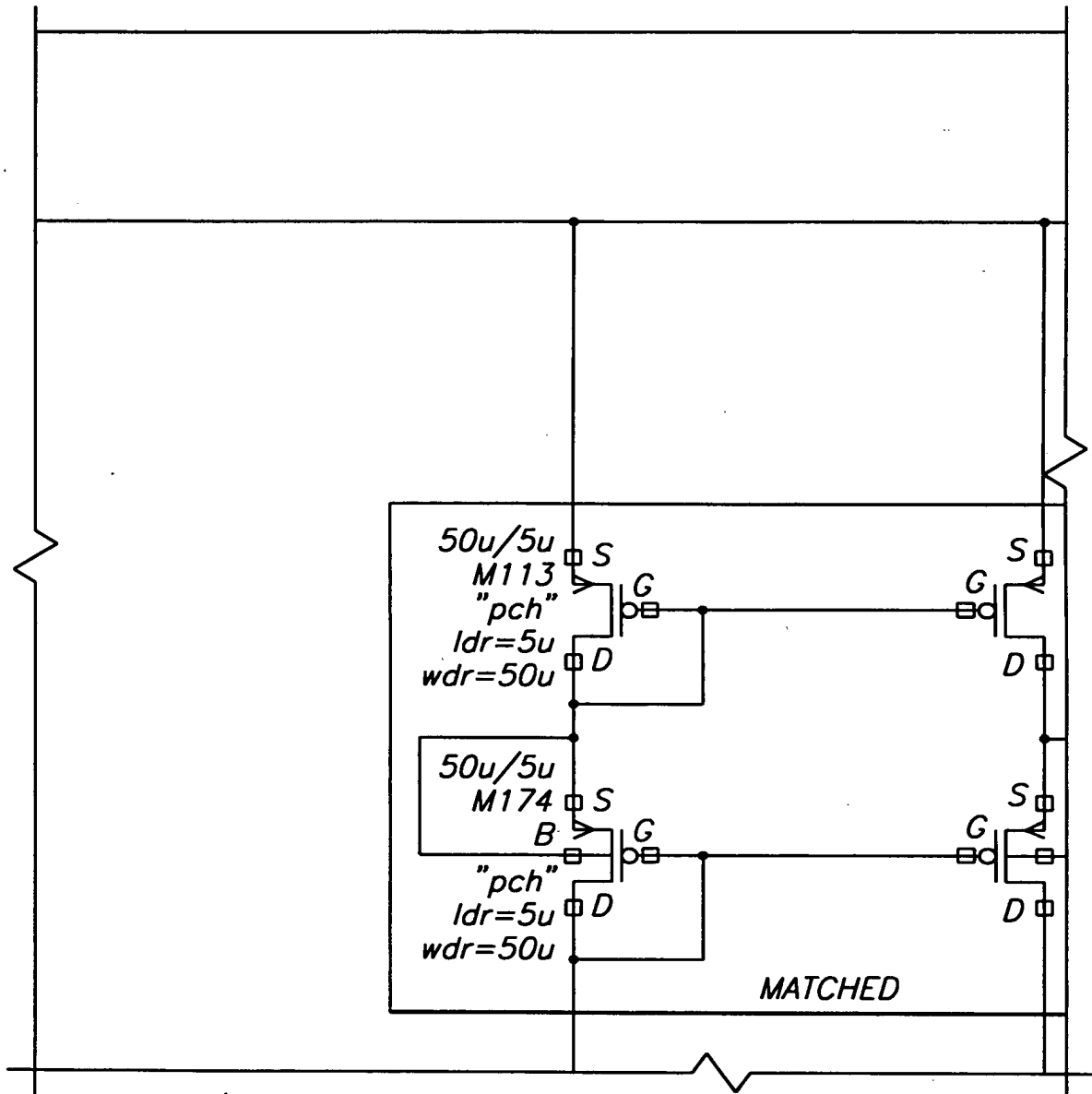
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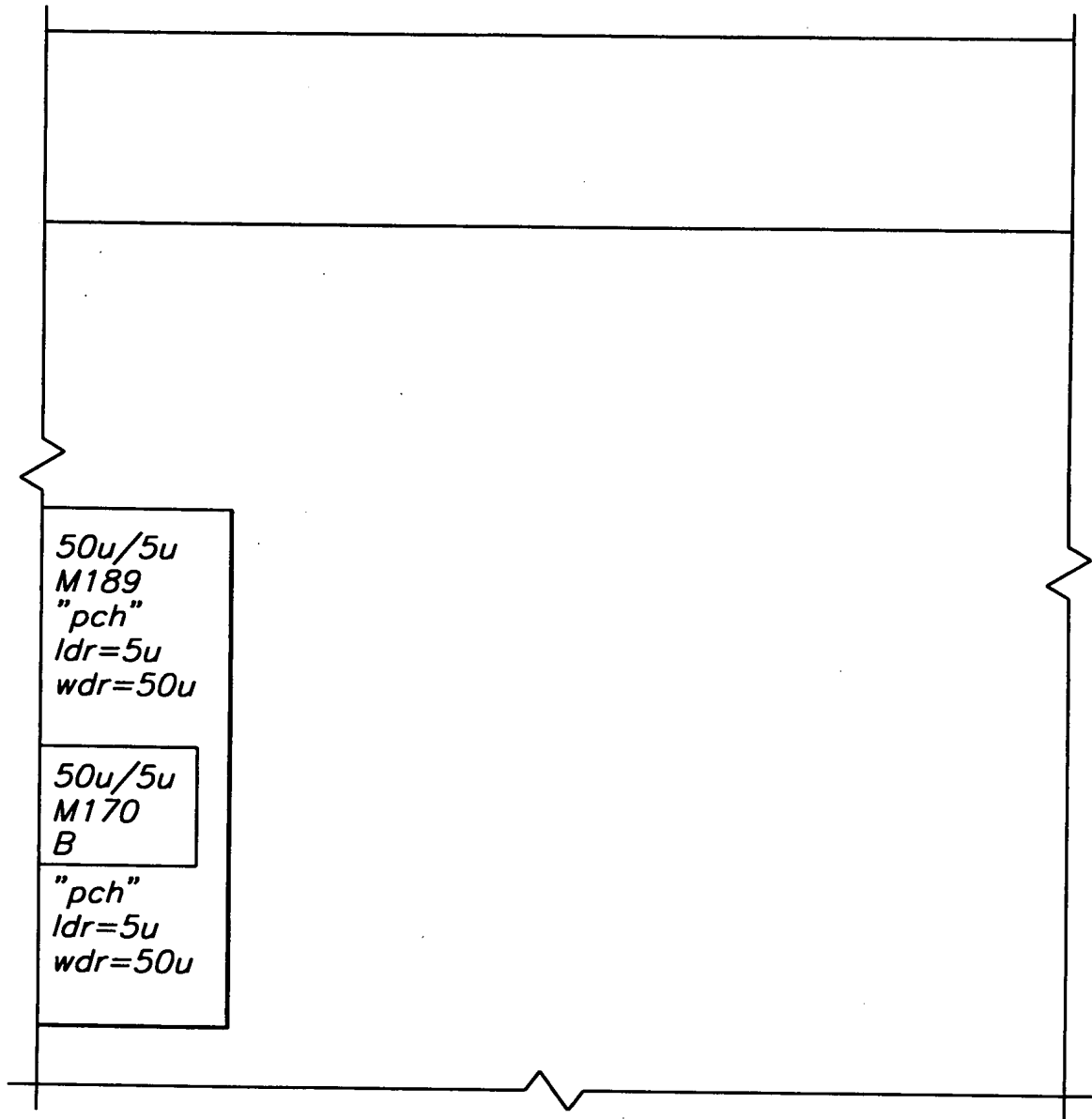
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2413/3273

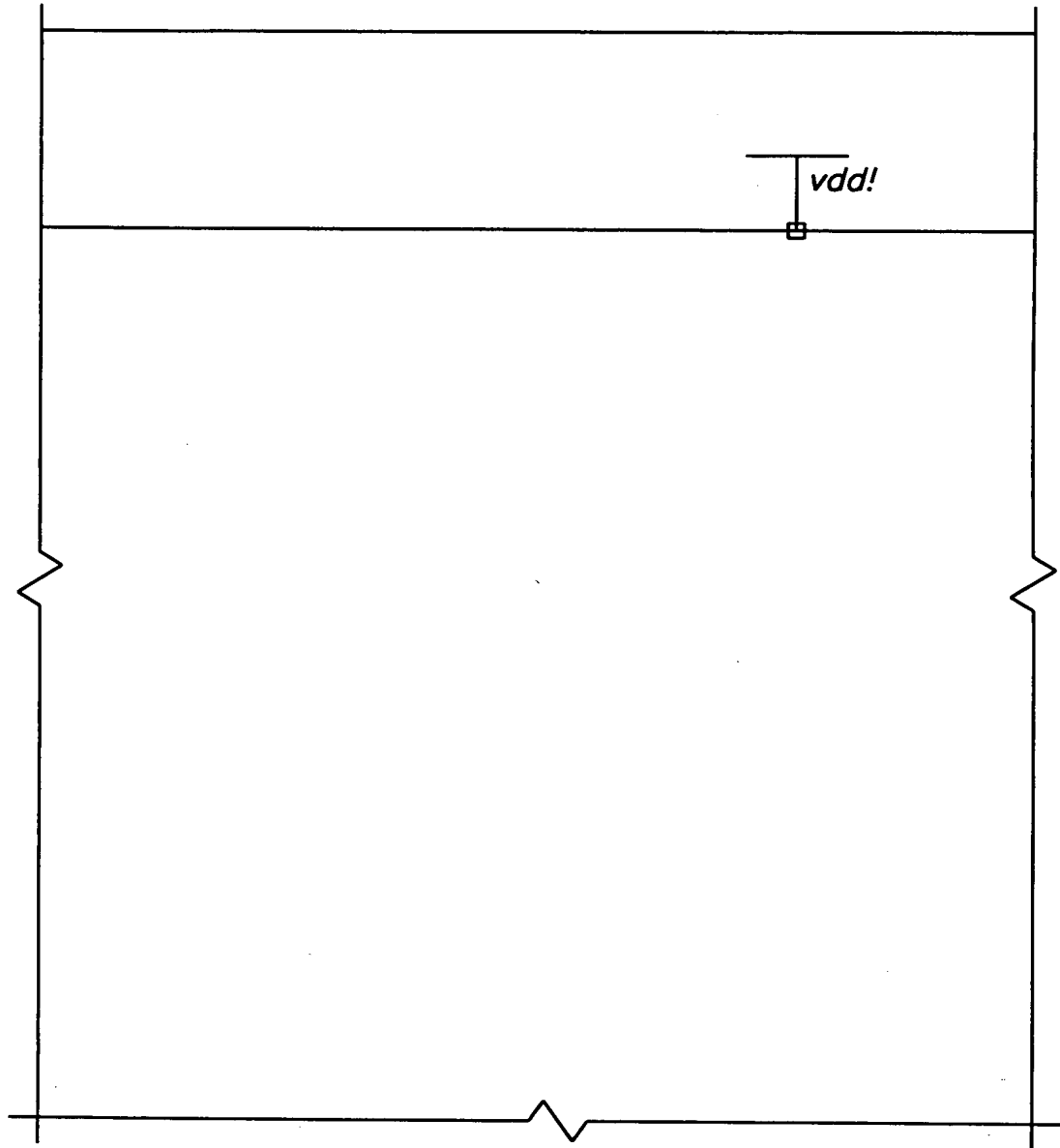
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2414/3273

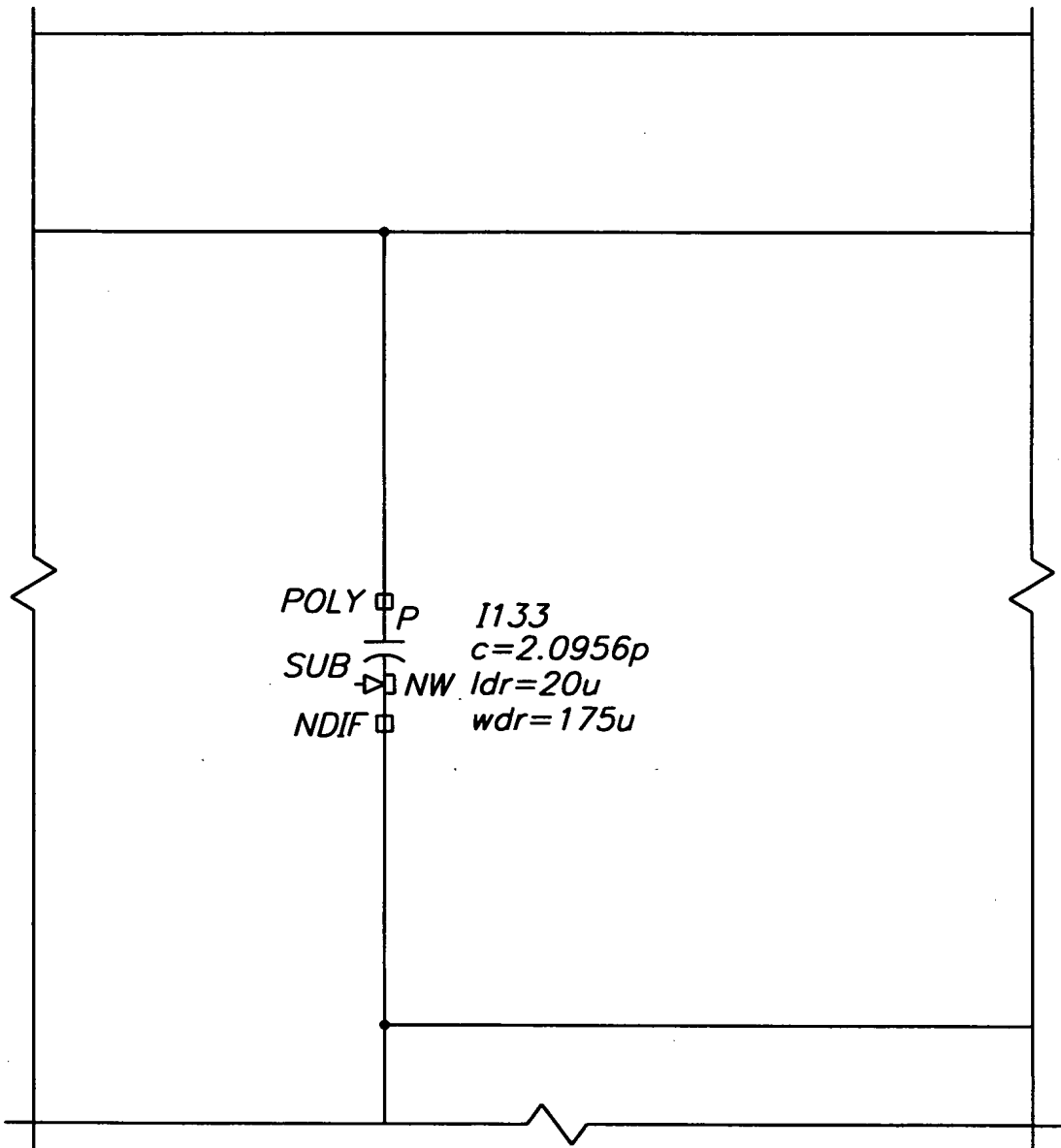
TOP SHEET



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TOTTON CONNECTION



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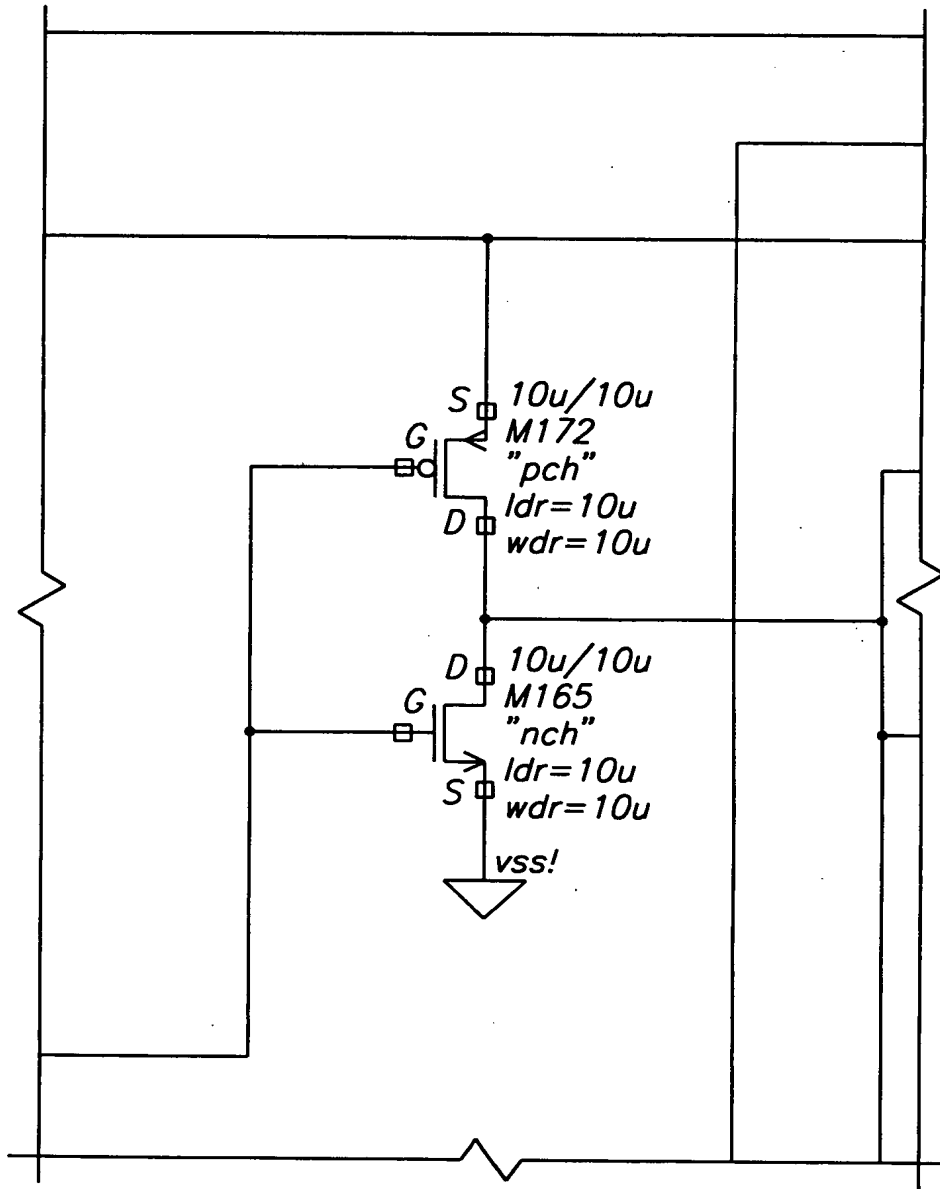
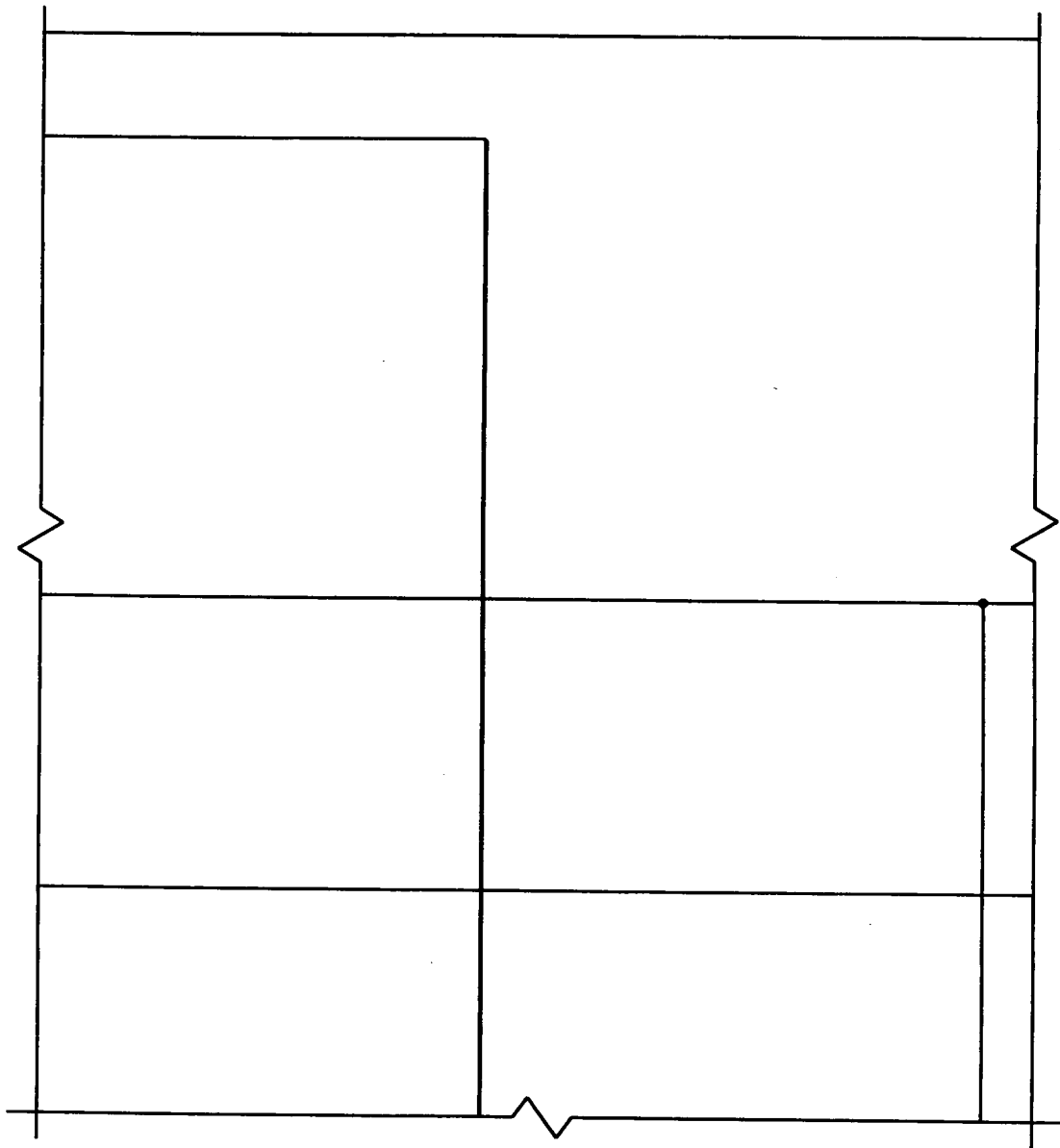


Fig 9.02A6

TOP "PCH" PCH



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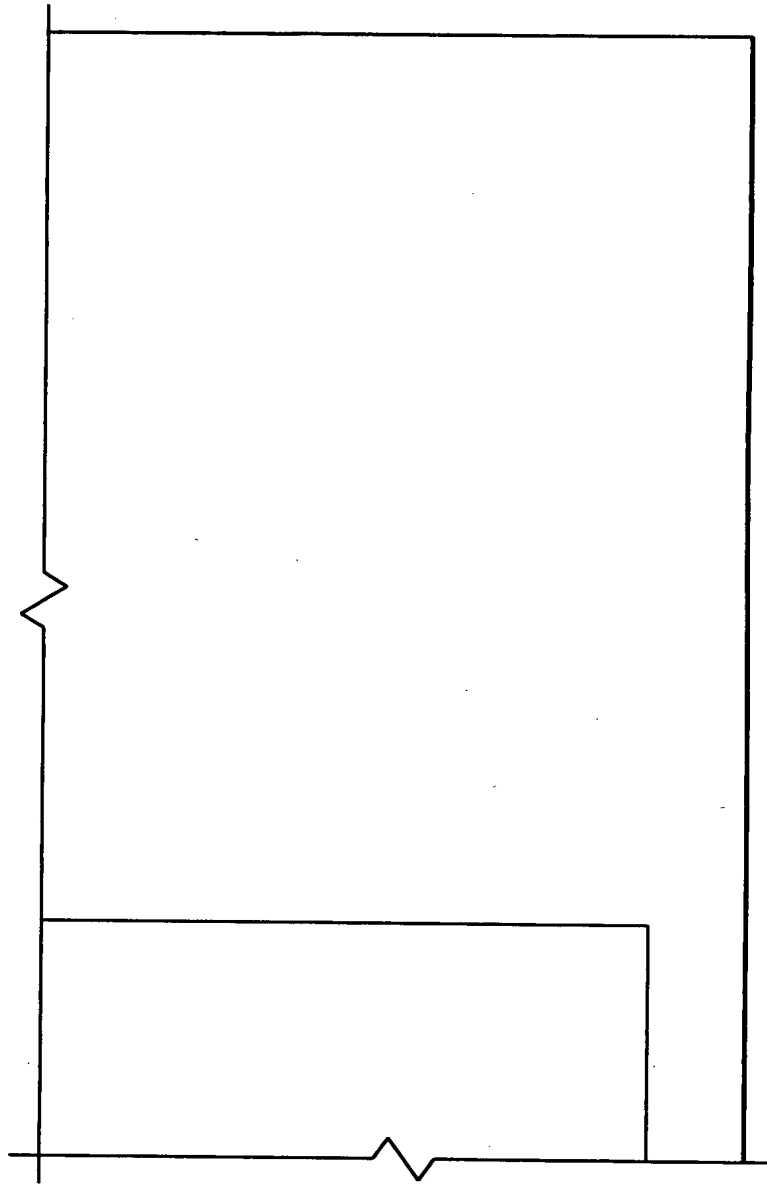
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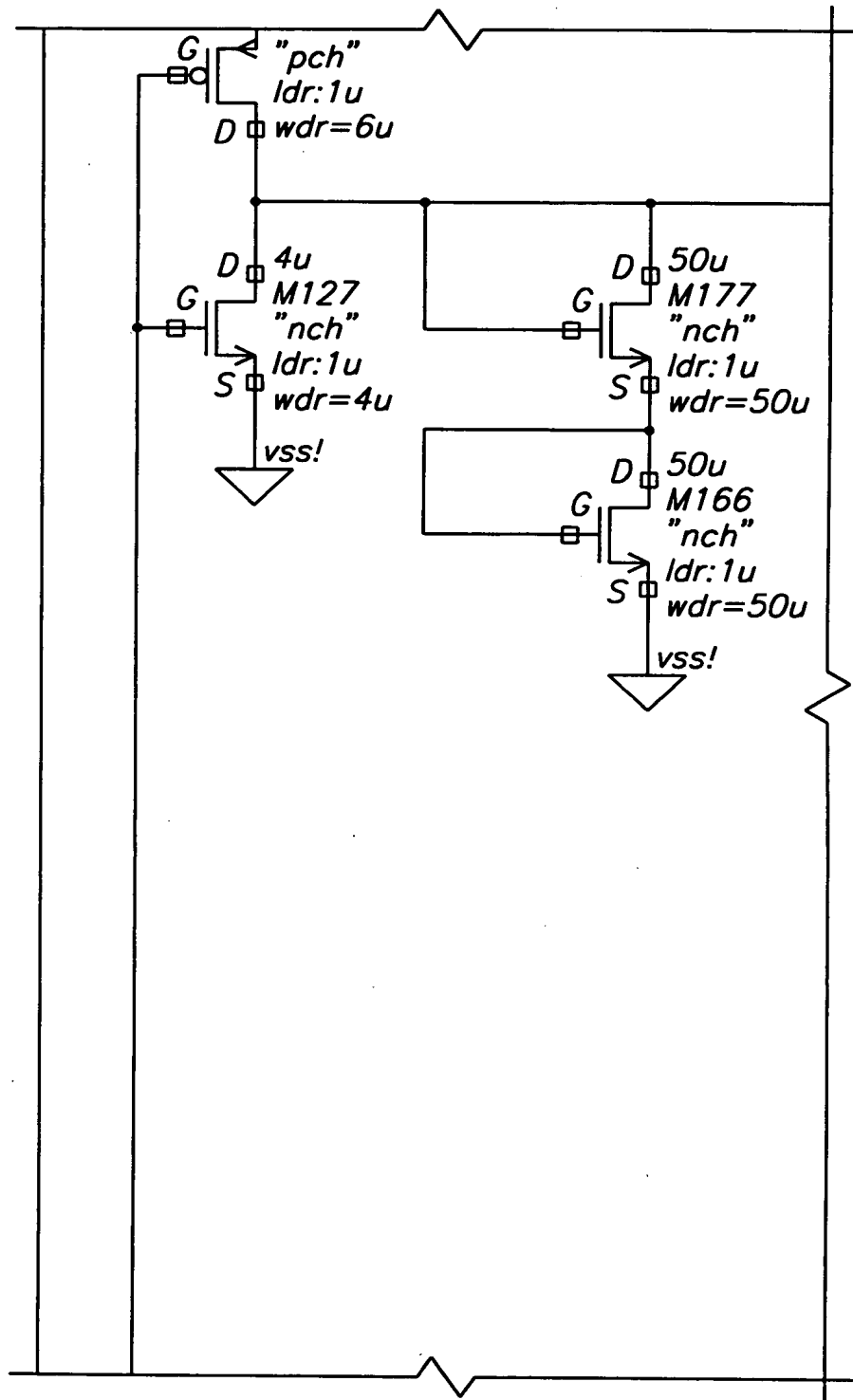
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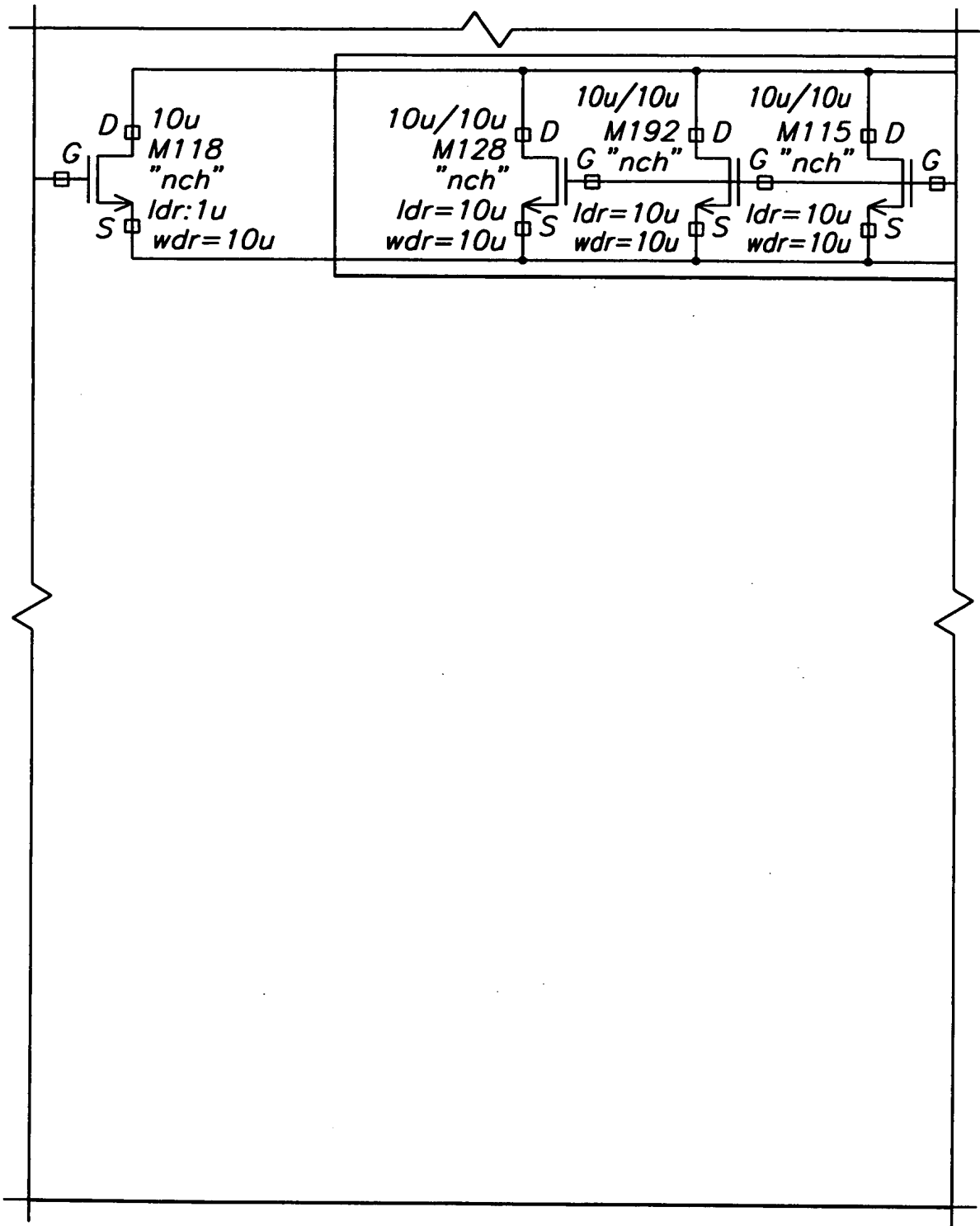
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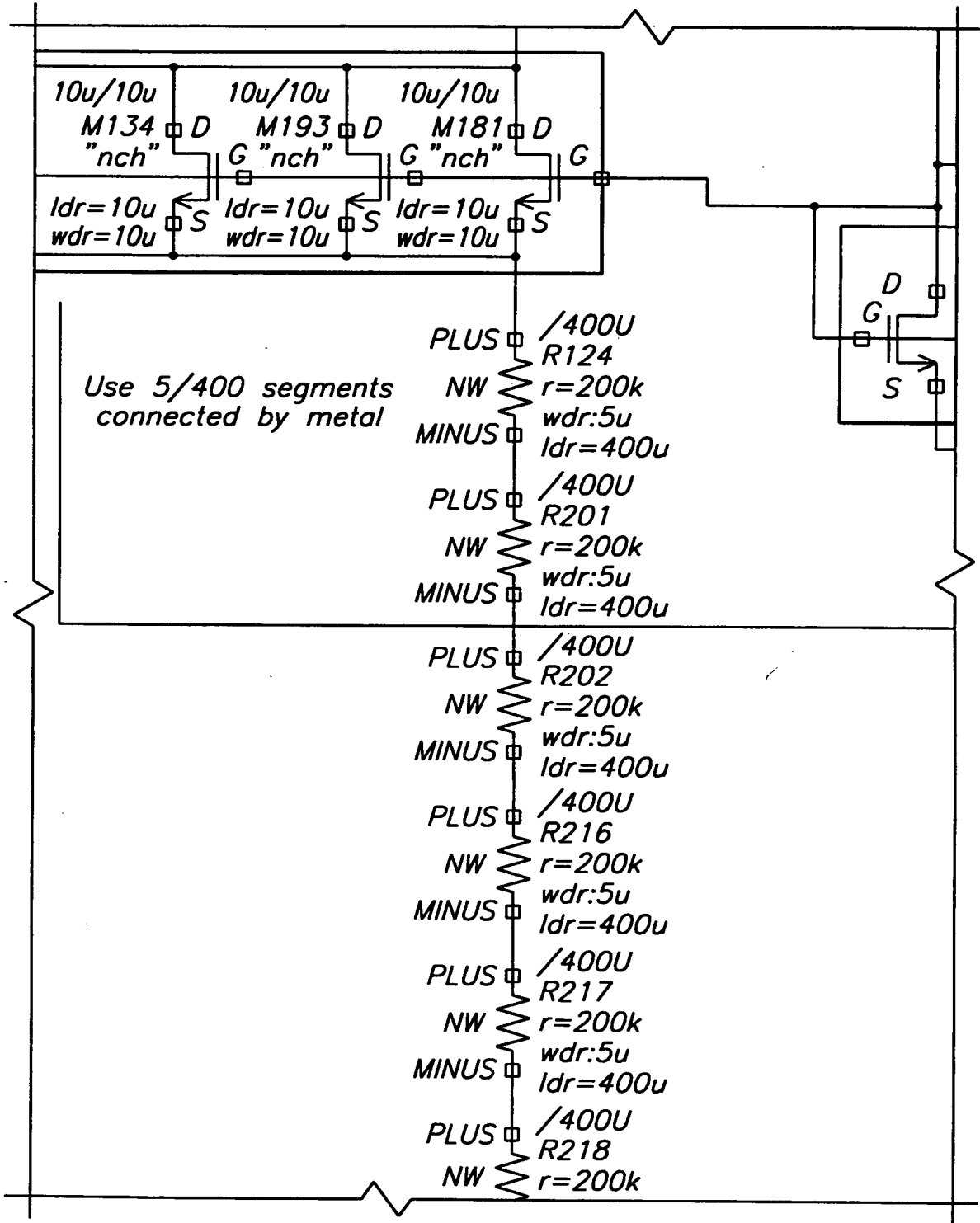
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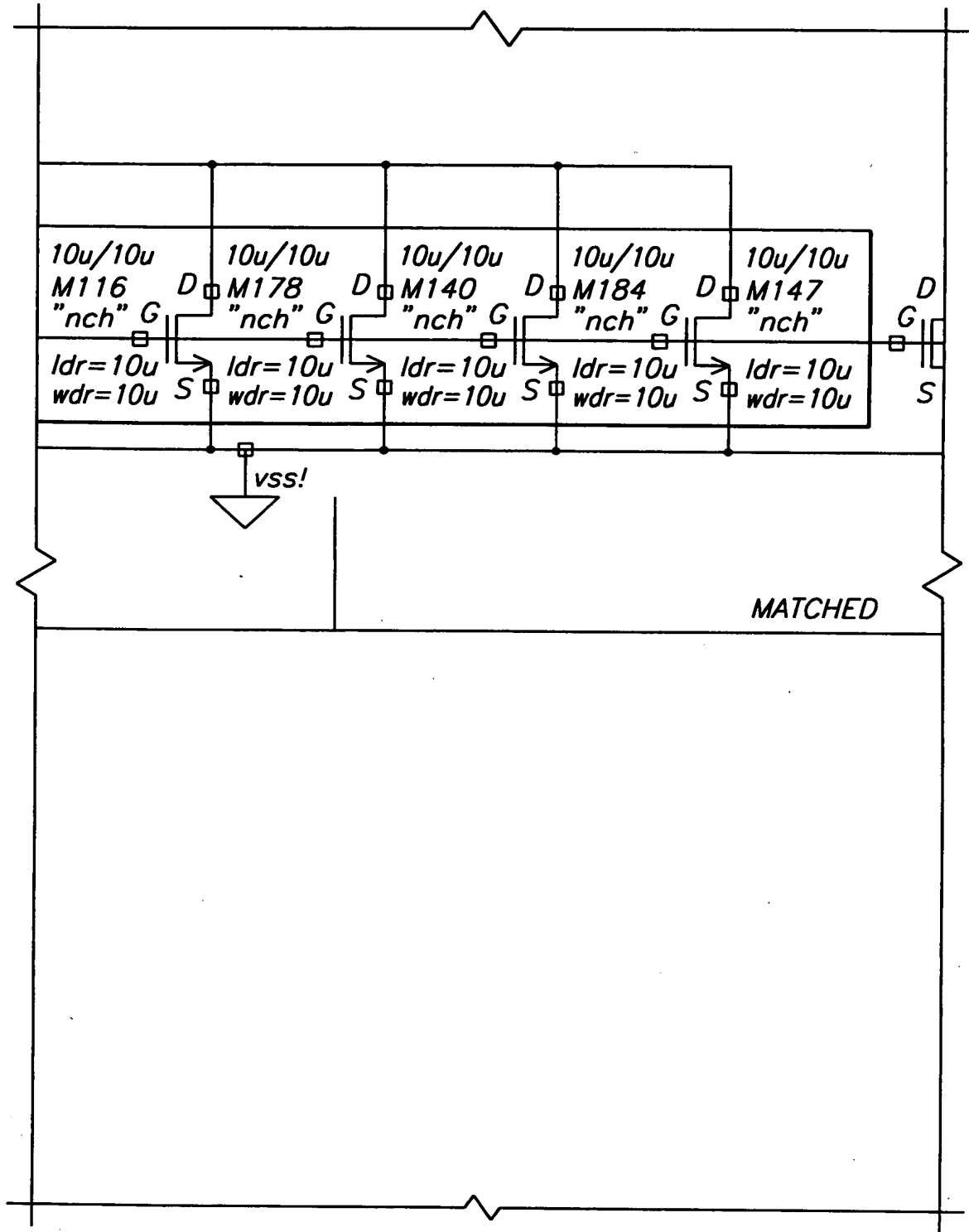
2423/3273



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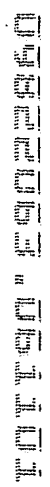
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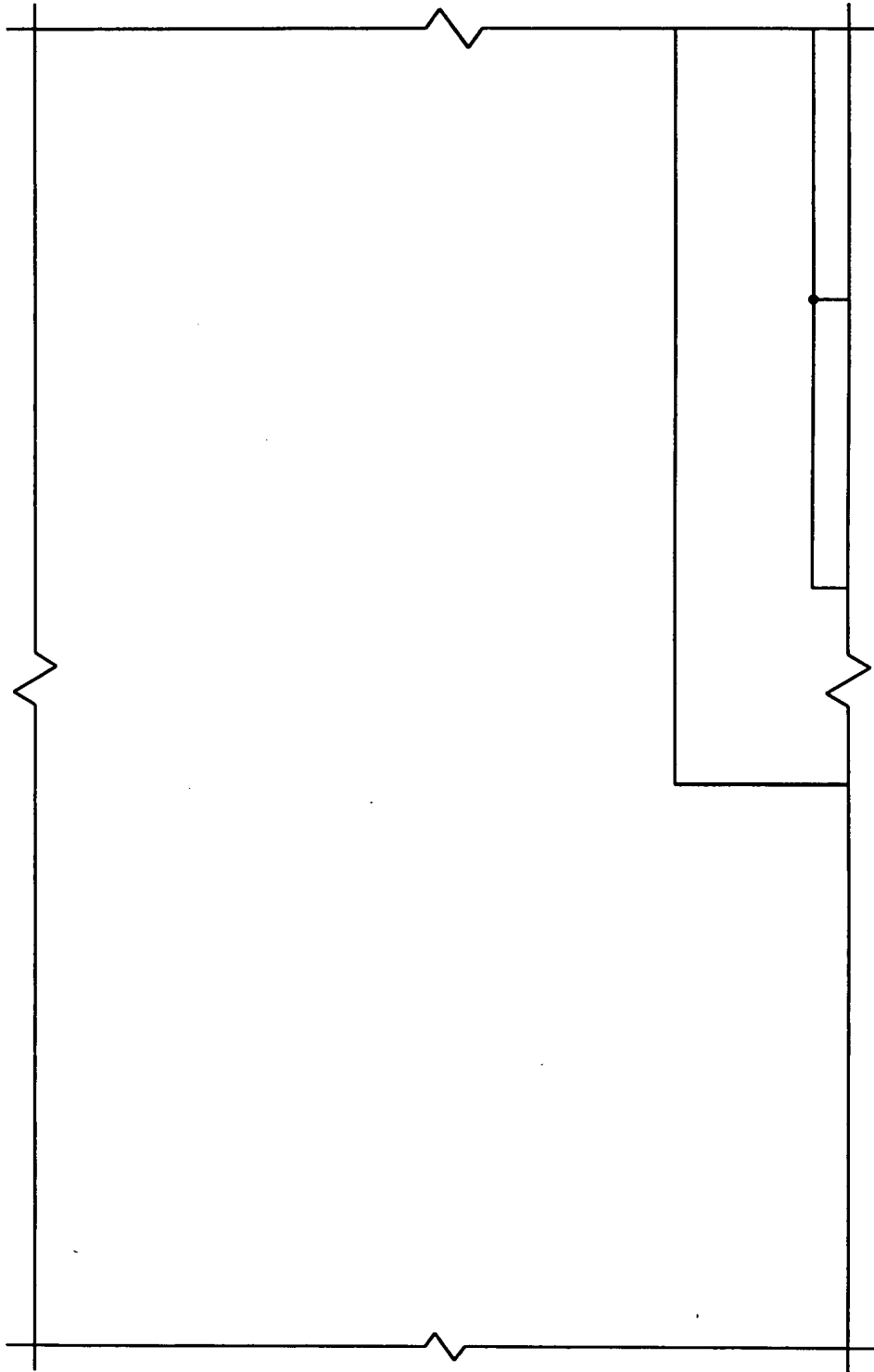
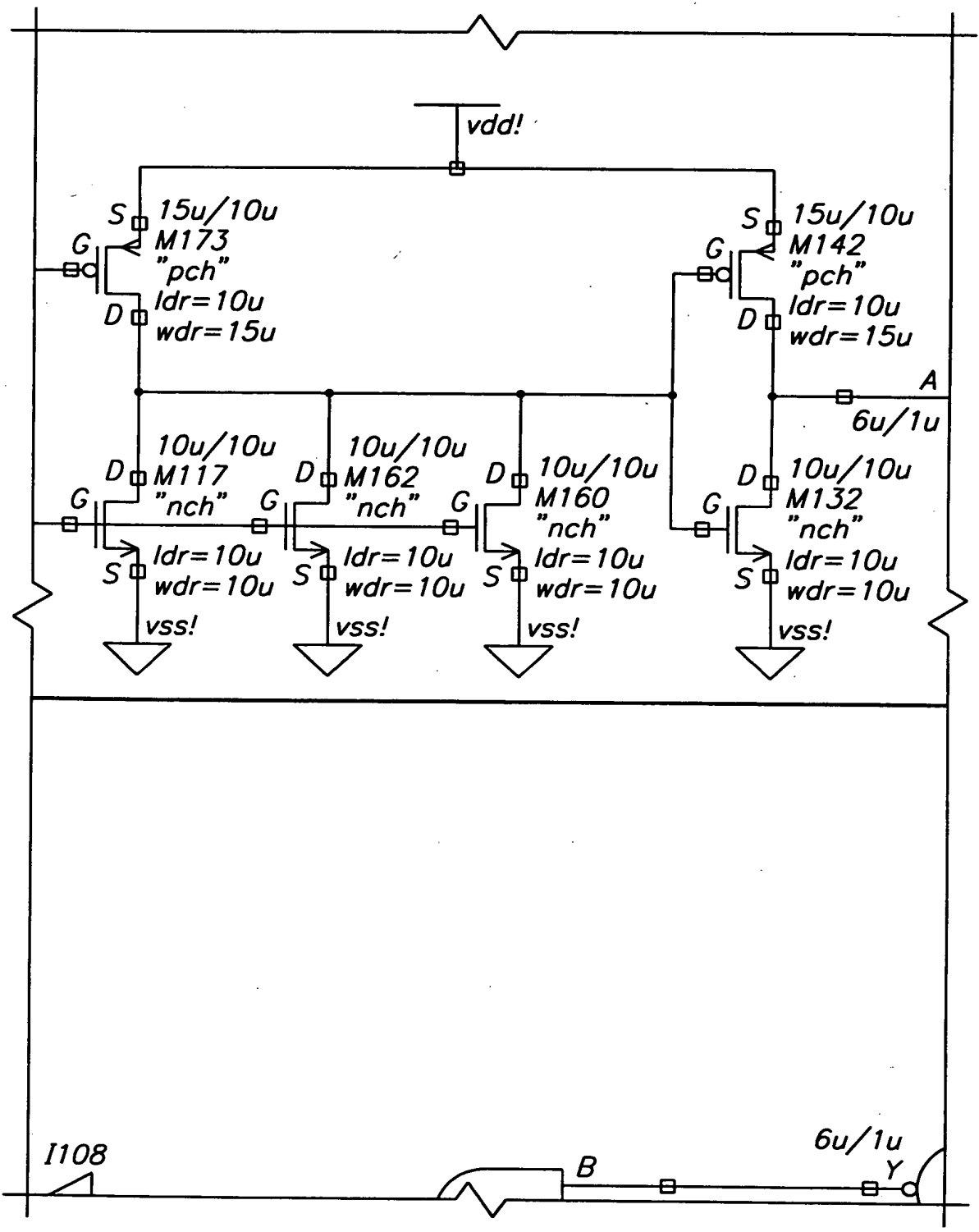


Fig. 9.0286

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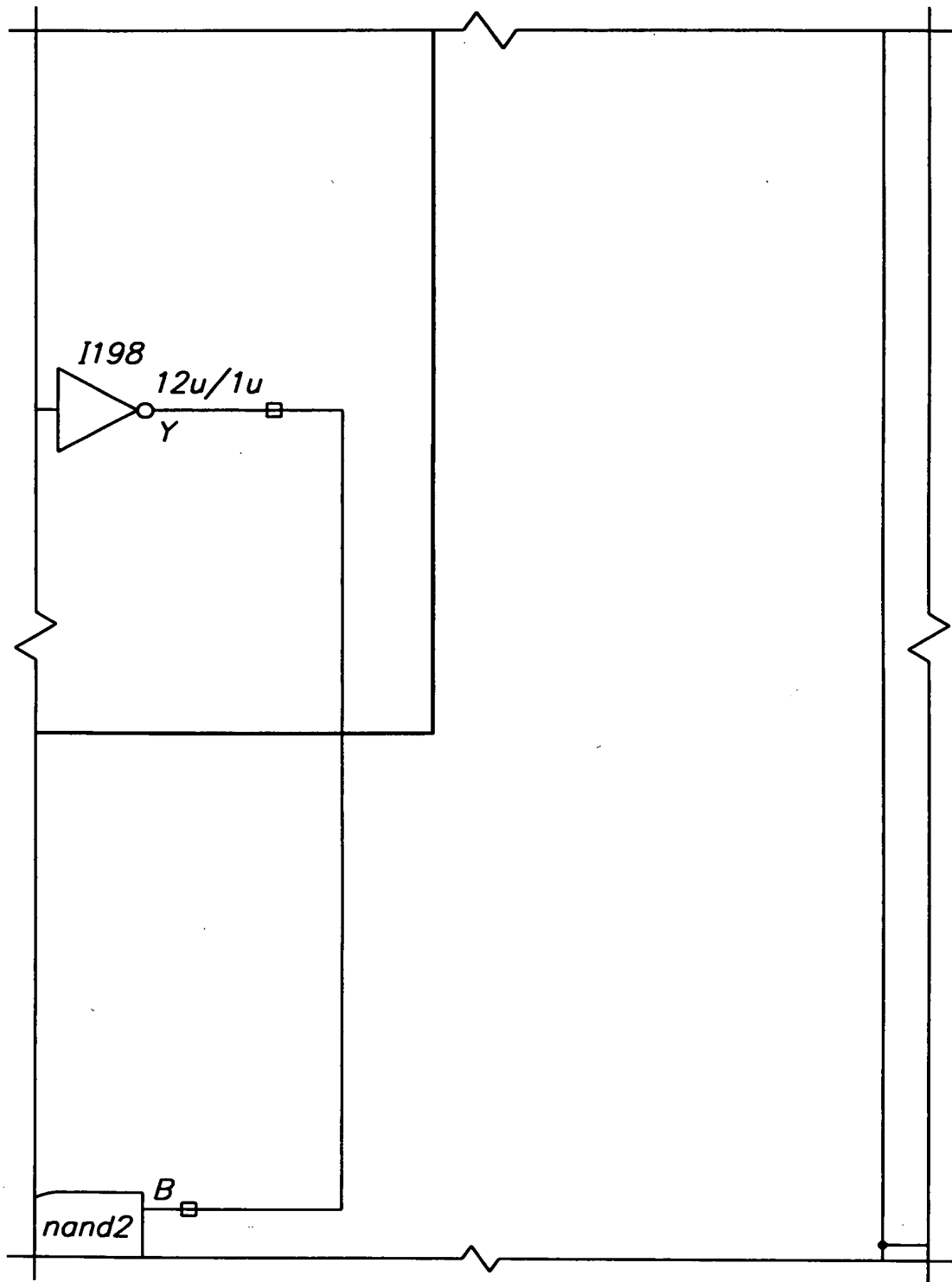
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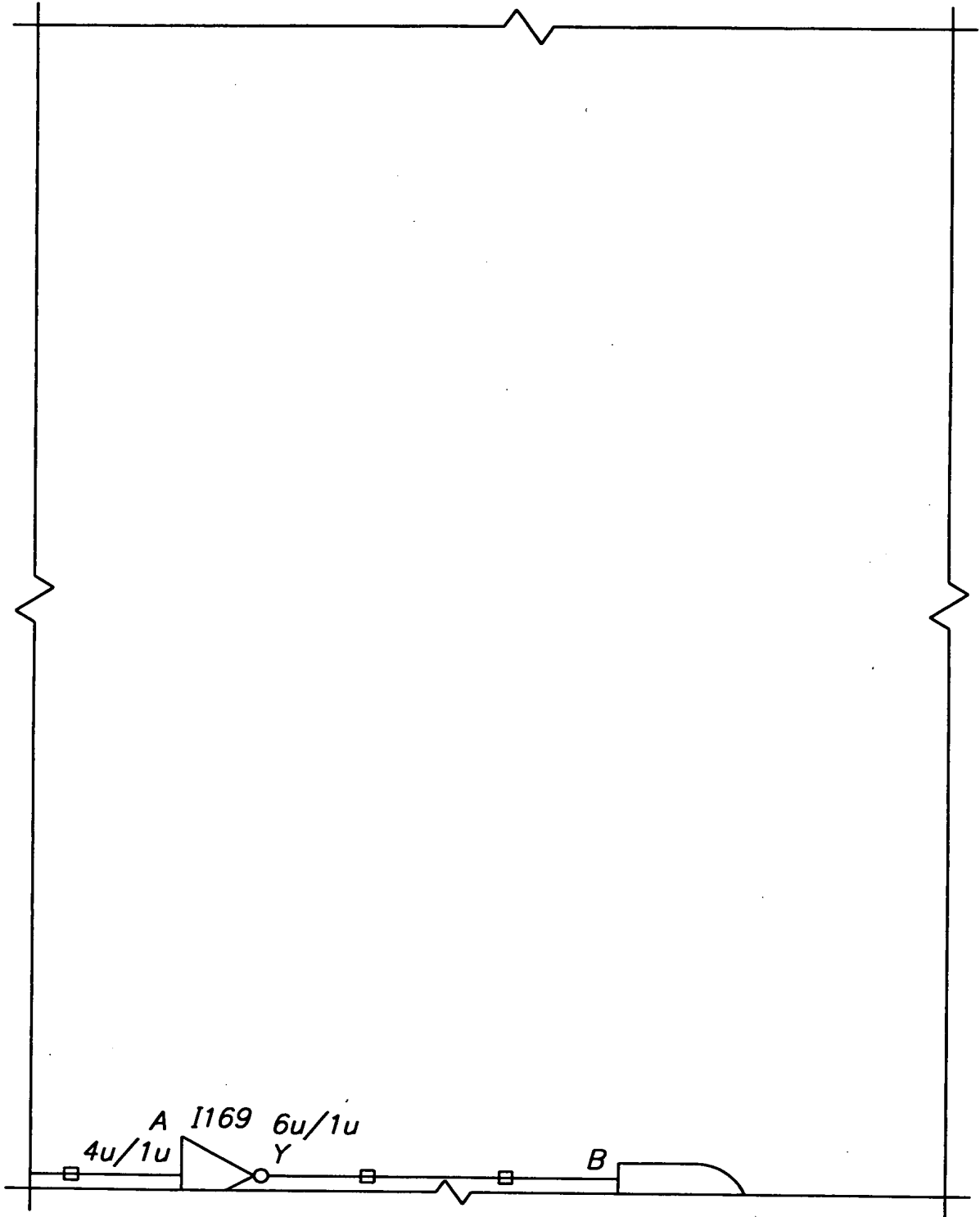
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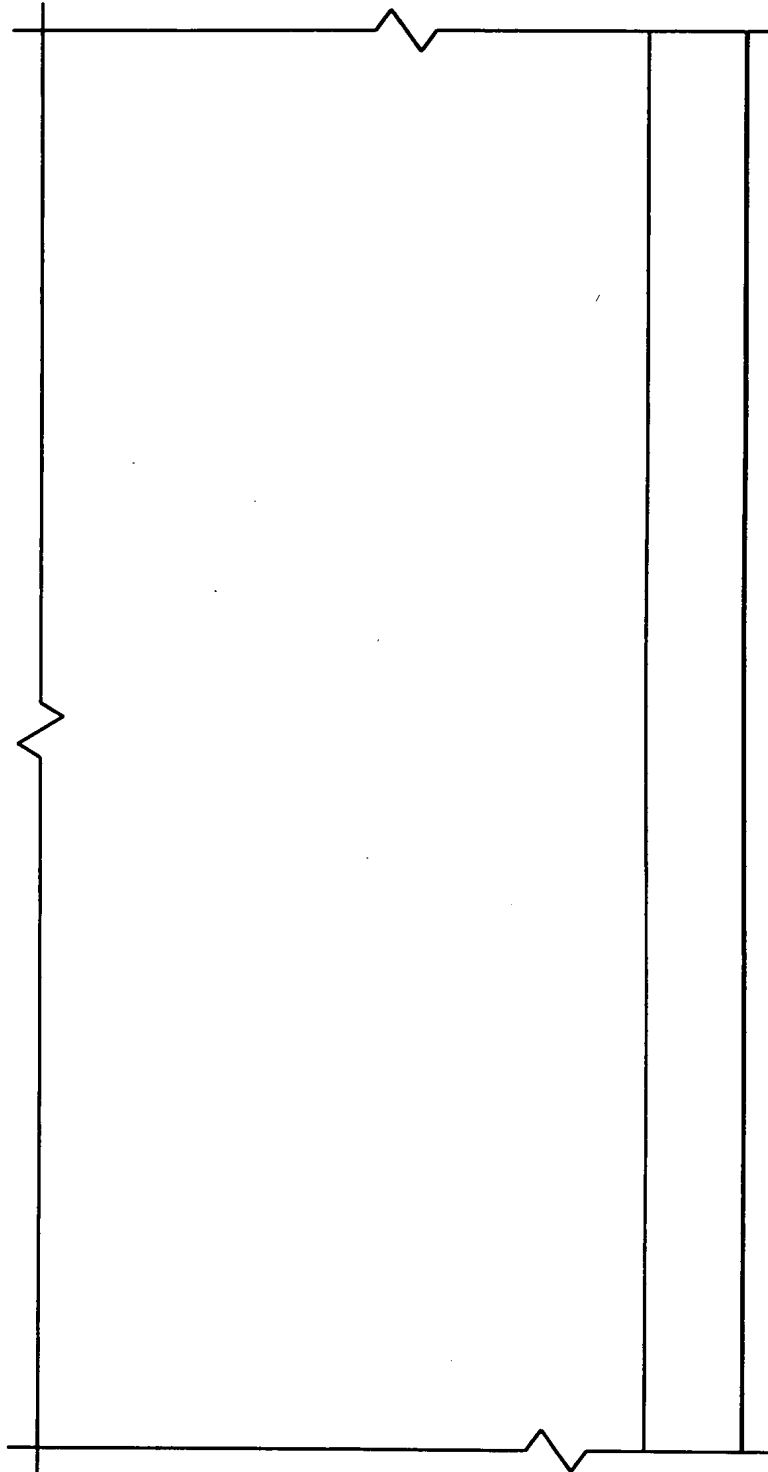
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И И Г 9.02.88

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Figure 1. The effect of the number of trials on the mean number of correct responses for the 100% condition. The number of trials was 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 120, 140, 160, 180, 200, 220, 240, 260, 280, 300, 320, 340, 360, 380, 400, 420, 440, 460, 480, 500, 520, 540, 560, 580, 600, 620, 640, 660, 680, 700, 720, 740, 760, 780, 800, 820, 840, 860, 880, 900, 920, 940, 960, 980, 1000, 1020, 1040, 1060, 1080, 1100, 1120, 1140, 1160, 1180, 1200, 1220, 1240, 1260, 1280, 1300, 1320, 1340, 1360, 1380, 1400, 1420, 1440, 1460, 1480, 1500, 1520, 1540, 1560, 1580, 1600, 1620, 1640, 1660, 1680, 1700, 1720, 1740, 1760, 1780, 1800, 1820, 1840, 1860, 1880, 1900, 1920, 1940, 1960, 1980, 2000, 2020, 2040, 2060, 2080, 2100, 2120, 2140, 2160, 2180, 2200, 2220, 2240, 2260, 2280, 2300, 2320, 2340, 2360, 2380, 2400, 2420, 2440, 2460, 2480, 2500, 2520, 2540, 2560, 2580, 2600, 2620, 2640, 2660, 2680, 2700, 2720, 2740, 2760, 2780, 2800, 2820, 2840, 2860, 2880, 2900, 2920, 2940, 2960, 2980, 3000, 3020, 3040, 3060, 3080, 3100, 3120, 3140, 3160, 3180, 3200, 3220, 3240, 3260, 3280, 3300, 3320, 3340, 3360, 3380, 3400, 3420, 3440, 3460, 3480, 3500, 3520, 3540, 3560, 3580, 3600, 3620, 3640, 3660, 3680, 3700, 3720, 3740, 3760, 3780, 3800, 3820, 3840, 3860, 3880, 3900, 3920, 3940, 3960, 3980, 4000, 4020, 4040, 4060, 4080, 4100, 4120, 4140, 4160, 4180, 4200, 4220, 4240, 4260, 4280, 4300, 4320, 4340, 4360, 4380, 4400, 4420, 4440, 4460, 4480, 4500, 4520, 4540, 4560, 4580, 4600, 4620, 4640, 4660, 4680, 4700, 4720, 4740, 4760, 4780, 4800, 4820, 4840, 4860, 4880, 4900, 4920, 4940, 4960, 4980, 5000, 5020, 5040, 5060, 5080, 5100, 5120, 5140, 5160, 5180, 5200, 5220, 5240, 5260, 5280, 5300, 5320, 5340, 5360, 5380, 5400, 5420, 5440, 5460, 5480, 5500, 5520, 5540, 5560, 5580, 5600, 5620, 5640, 5660, 5680, 5700, 5720, 5740, 5760, 5780, 5800, 5820, 5840, 5860, 5880, 5900, 5920, 5940, 5960, 5980, 6000, 6020, 6040, 6060, 6080, 6100, 6120, 6140, 6160, 6180, 6200, 6220, 6240, 6260, 6280, 6300, 6320, 6340, 6360, 6380, 6400, 6420, 6440, 6460, 6480, 6500, 6520, 6540, 6560, 6580, 6600, 6620, 6640, 6660, 6680, 6700, 6720, 6740, 6760, 6780, 6800, 6820, 6840, 6860, 6880, 6900, 6920, 6940, 6960, 6980, 7000, 7020, 7040, 7060, 7080, 7100, 7120, 7140, 7160, 7180, 7200, 7220, 7240, 7260, 7280, 7300, 7320, 7340, 7360, 7380, 7400, 7420, 7440, 7460, 7480, 7500, 7520, 7540, 7560, 7580, 7600, 7620, 7640, 7660, 7680, 7700, 7720, 7740, 7760, 7780, 7800, 7820, 7840, 7860, 7880, 7900, 7920, 7940, 7960, 7980, 8000, 8020, 8040, 8060, 8080, 8100, 8120, 8140, 8160, 8180, 8200, 8220, 8240, 8260, 8280, 8300, 8320, 8340, 8360, 8380, 8400, 8420, 8440, 8460, 8480, 8500, 8520, 8540, 8560, 8580, 8600, 8620, 8640, 8660, 8680, 8700, 8720, 8740, 8760, 8780, 8800, 8820, 8840, 8860, 8880, 8900, 8920, 8940, 8960, 8980, 9000, 9020, 9040, 9060, 9080, 9100, 9120, 9140, 9160, 9180, 9200, 9220, 9240, 9260, 9280, 9300, 9320, 9340, 9360, 9380, 9400, 9420, 9440, 9460, 9480, 9500, 9520, 9540, 9560, 9580, 9600, 9620, 9640, 9660, 9680, 9700, 9720, 9740, 9760, 9780, 9800, 9820, 9840, 9860, 9880, 9900, 9920, 9940, 9960, 9980, 10000. The number of trials was 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 120, 140, 160, 180, 200, 220, 240, 260, 280, 300, 320, 340, 360, 380, 400, 420, 440, 460, 480, 500, 520, 540, 560, 580, 600, 620, 640, 660, 680, 700, 720, 740, 760, 780, 800, 820, 840, 860, 880, 900, 920, 940, 960, 980, 1000, 1020, 1040, 1060, 1080, 1100, 1120, 1140, 1160, 1180, 1200, 1220, 1240, 1260, 1280, 1300, 1320, 1340, 1360, 1380, 1400, 1420, 1440, 1460, 1480, 1500, 1520, 1540, 1560, 1580, 1600, 1620, 1640, 1660, 1680, 1700, 1720, 1740, 1760, 1780, 1800, 1820, 1840, 1860, 1880, 1900, 1920, 1940, 1960, 1980, 2000, 2020, 2040, 2060, 2080, 2100, 2120, 2140, 2160, 2180, 2200, 2220, 2240, 2260, 2280, 2300, 2320, 2340, 2360, 2380, 2400, 2420, 2440, 2460, 2480, 2500, 2520, 2540, 2560, 2580, 2600, 2620, 2640, 2660, 2680, 2700, 2720, 2740, 2760, 2780, 2800, 2820, 2840, 2860, 2880, 2900, 2920, 2940, 2960, 2980, 3000, 3020, 3040, 3060, 3080, 3100, 3120, 3140, 3160, 3180, 3200, 3220, 3240, 3260, 3280, 3300, 3320, 3340, 3360, 3380, 3400, 3420, 3440, 3460, 3480, 3500, 3520, 3540, 3560, 3580, 3600, 3620, 3640, 3660, 3680, 3700, 3720, 3



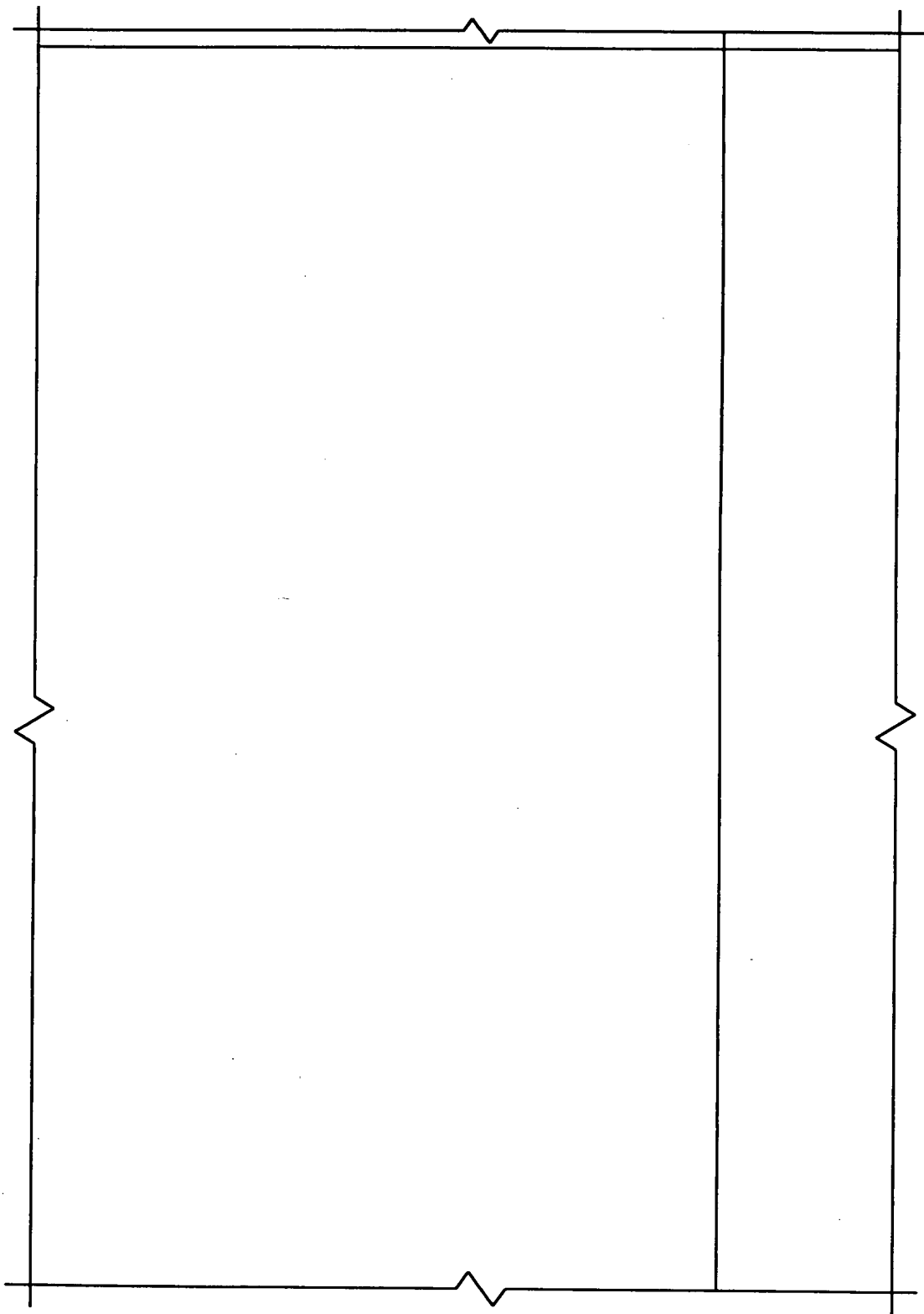
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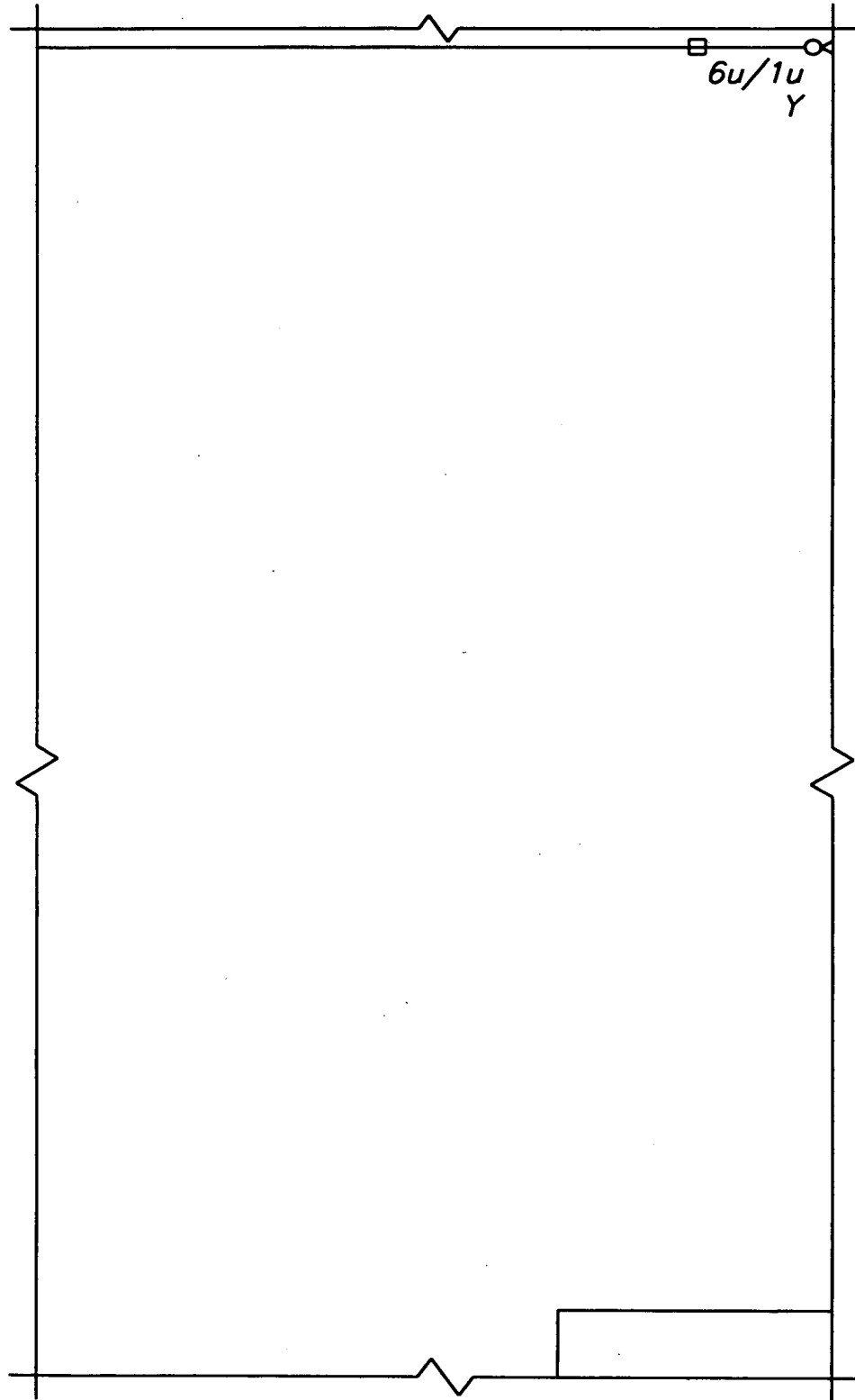


Fig 9.0206

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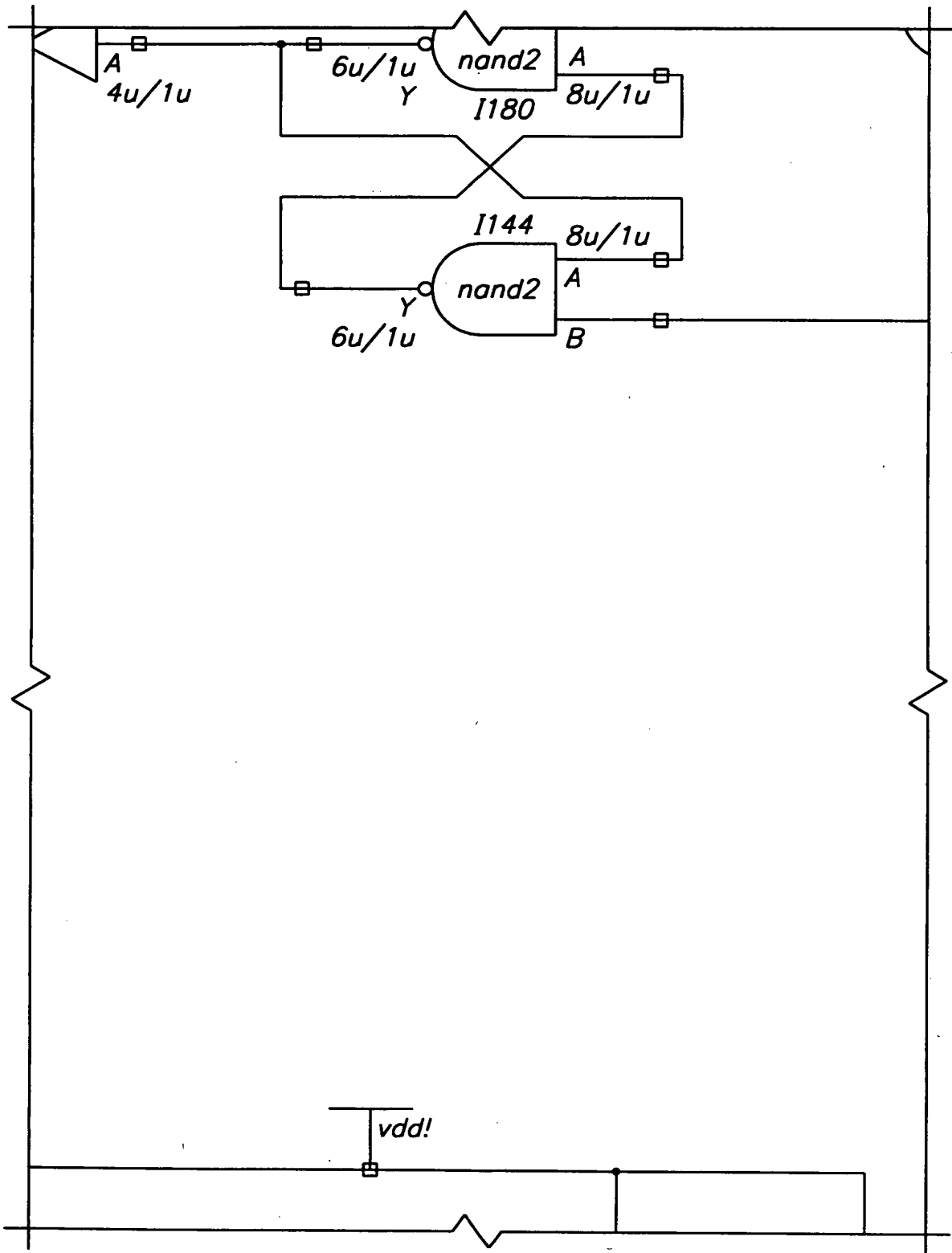


Fig 9.02CH

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1. **Introduction**



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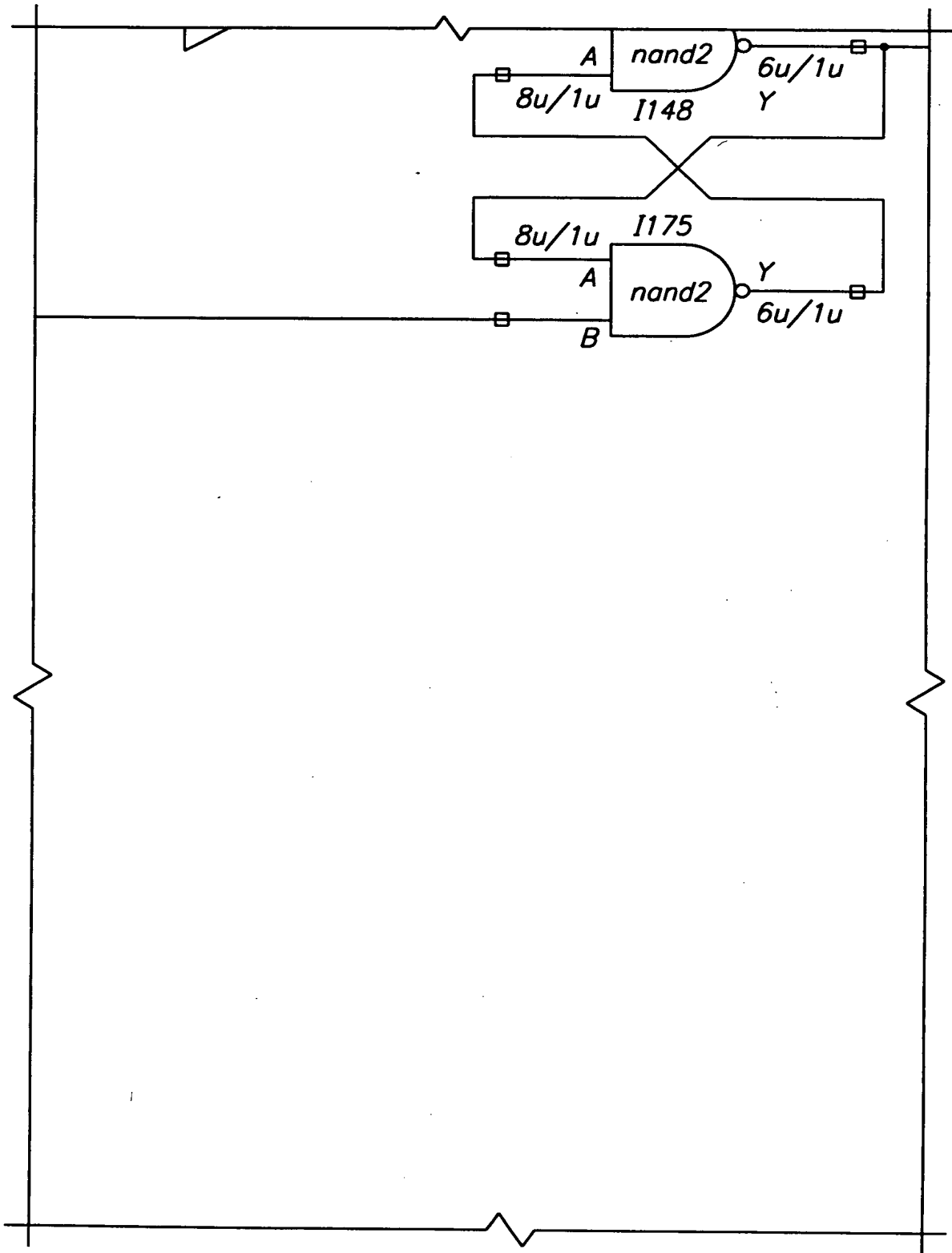
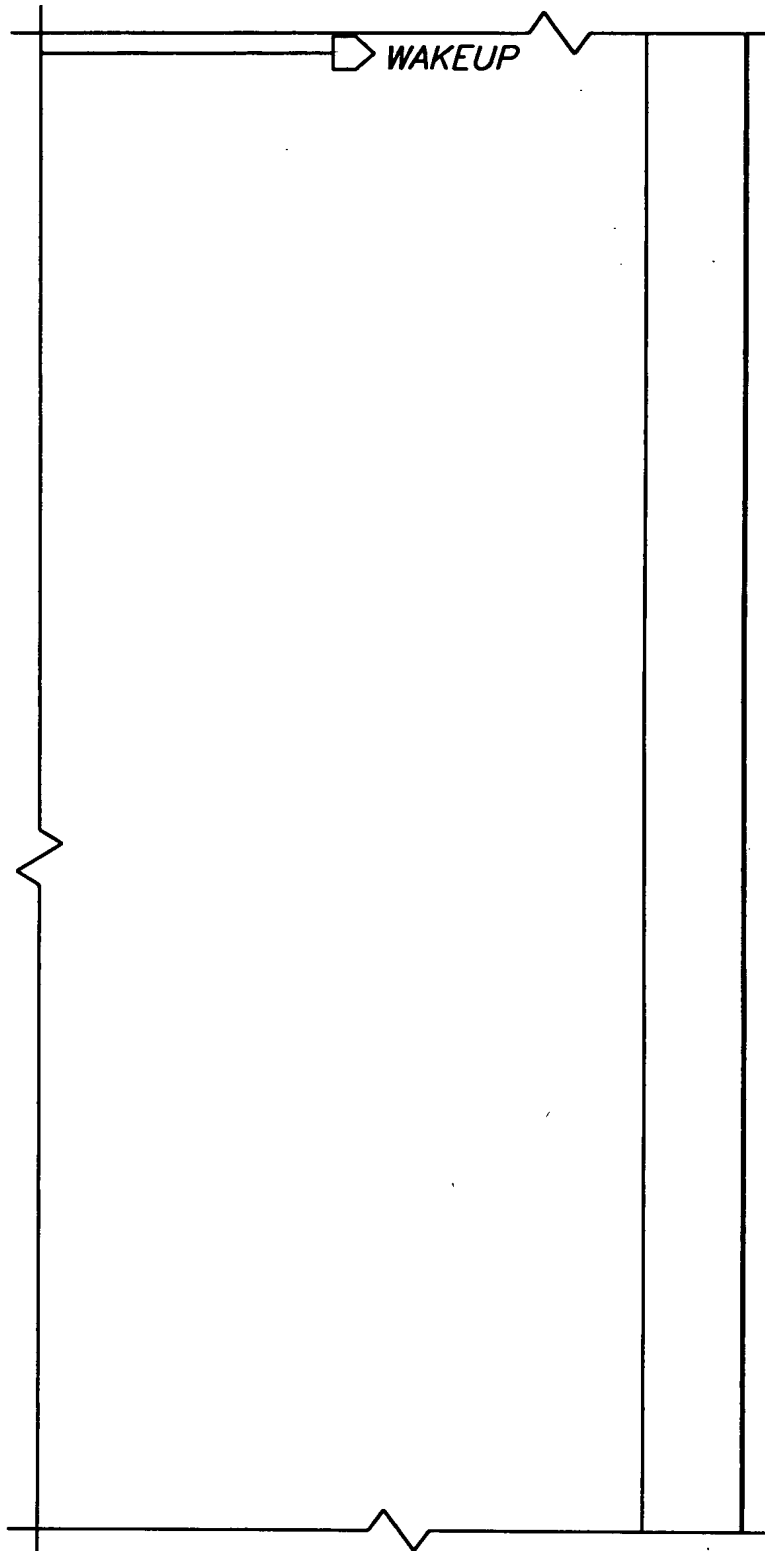


Fig. 9.02C.1

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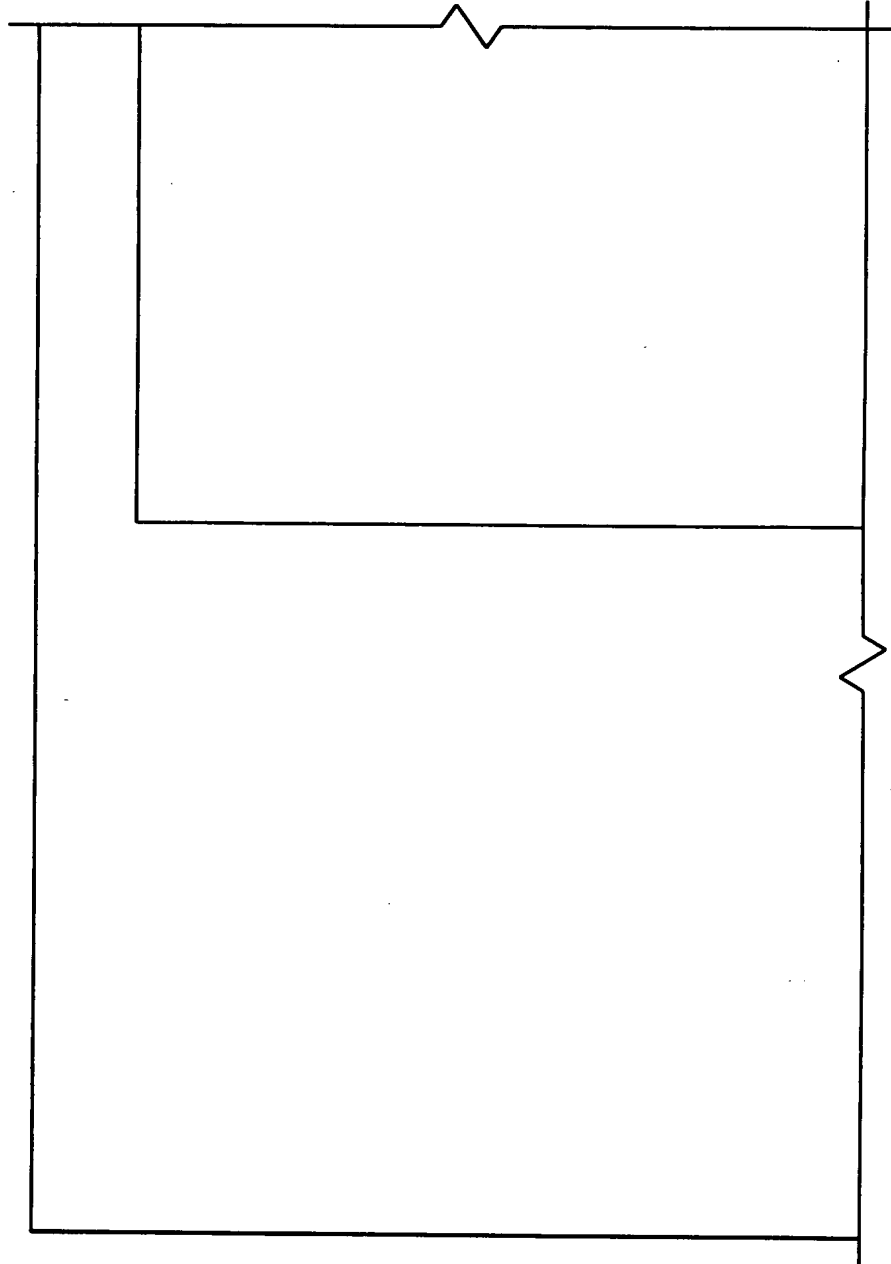


Fig 9.020A

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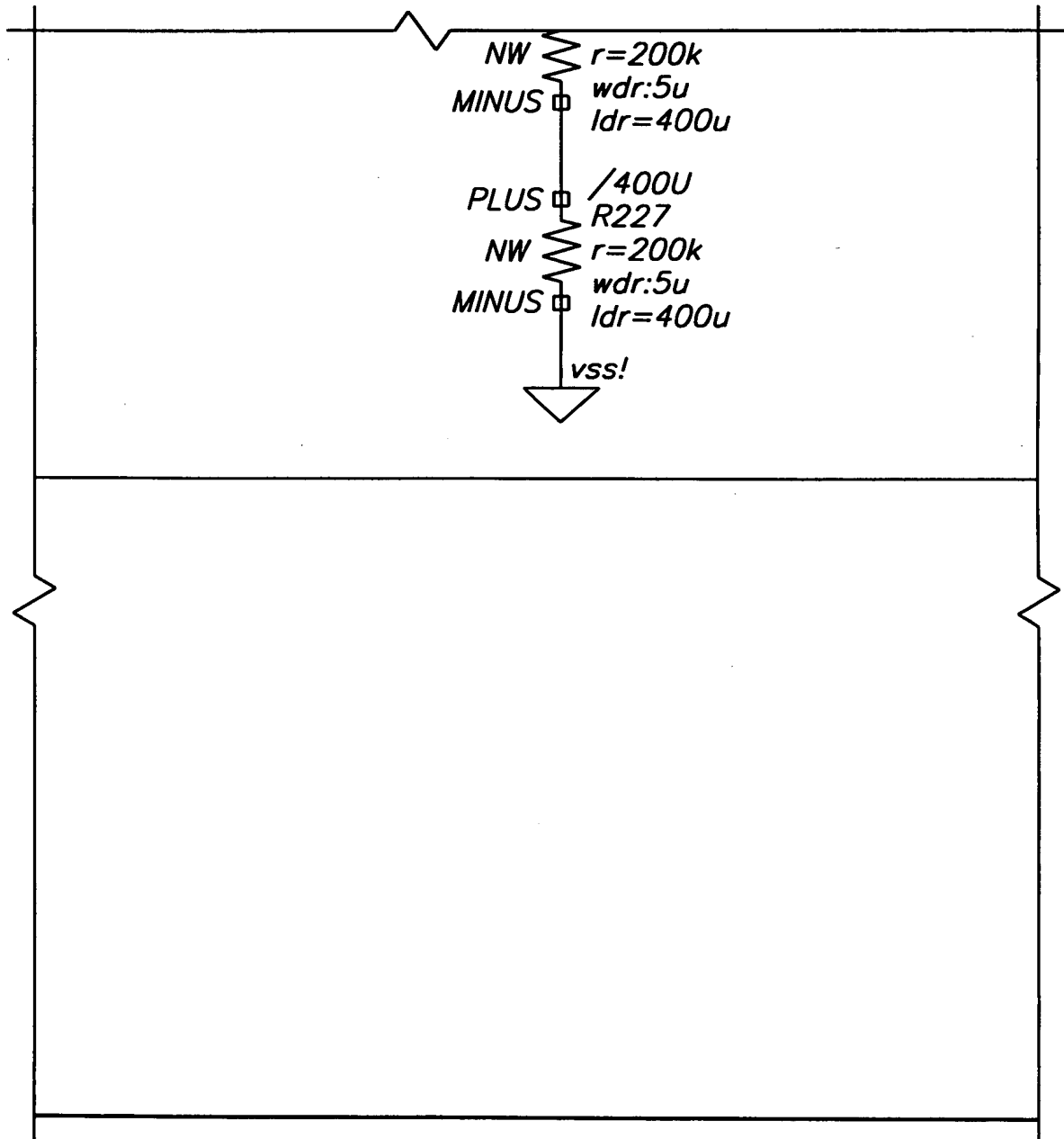


Fig 9.020C

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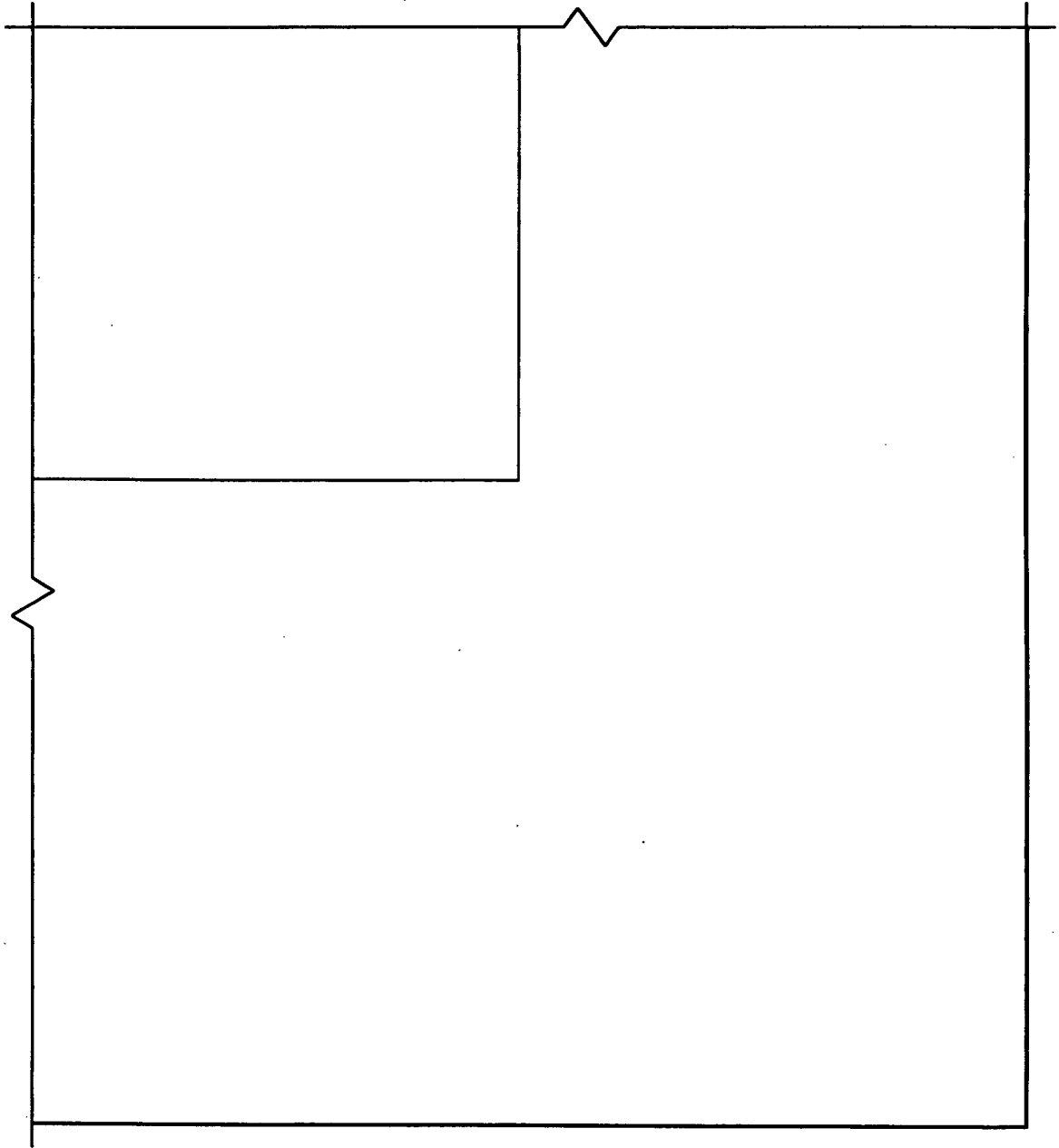
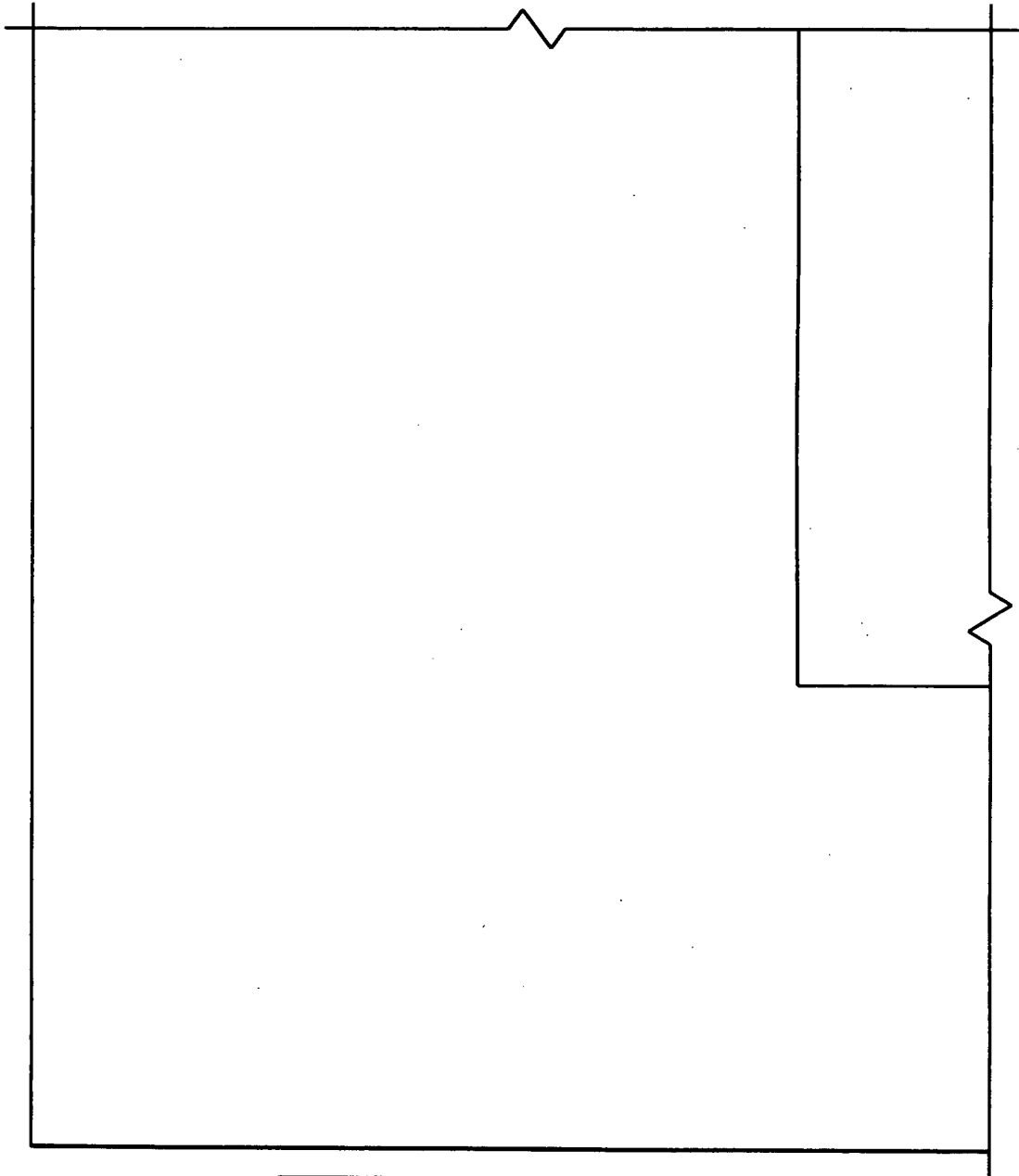


Fig 9.0200

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1. The first part of the report is a general introduction to the subject of the study. It discusses the importance of the study and the objectives of the research. It also provides a brief overview of the methodology used in the study.

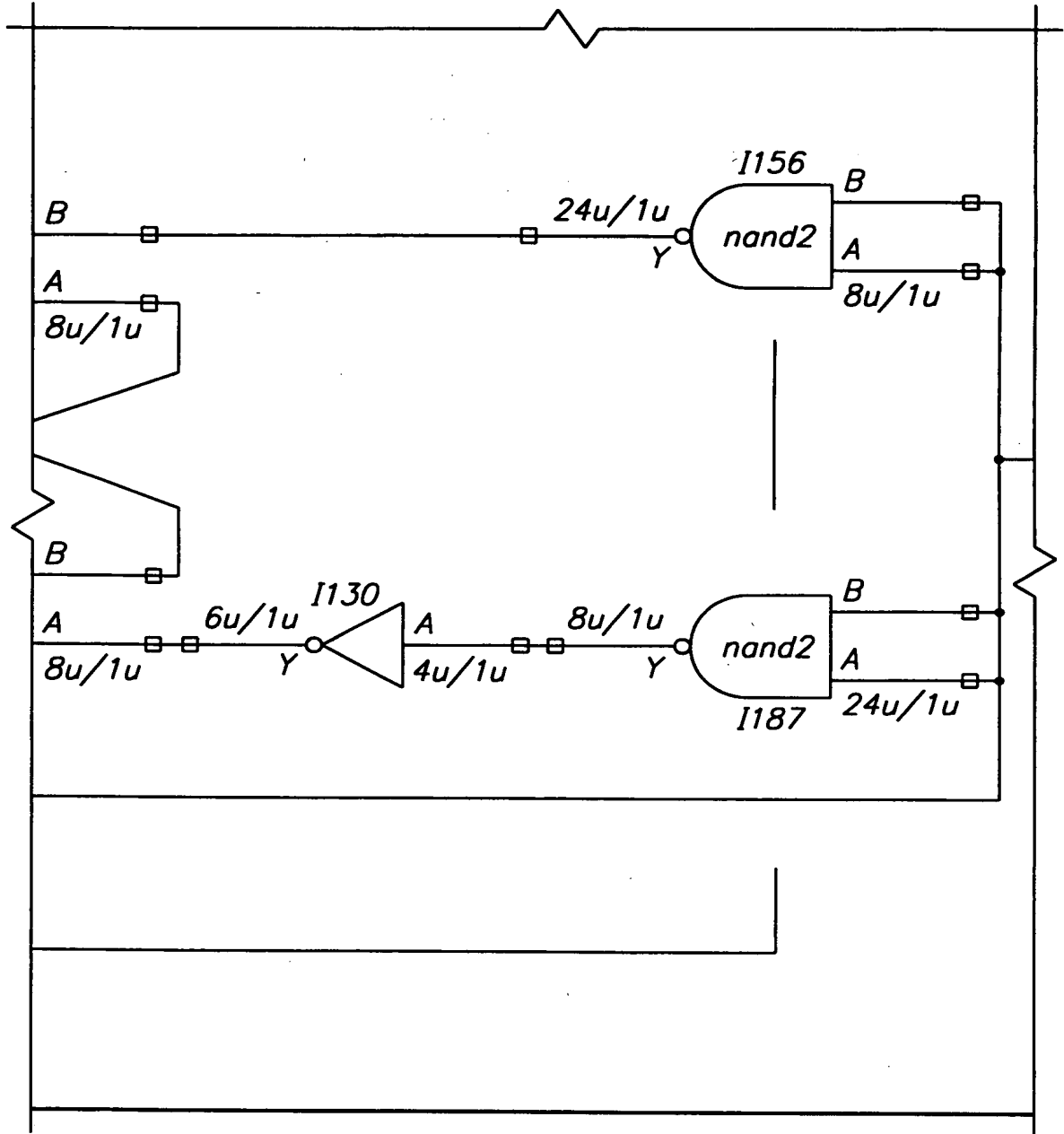
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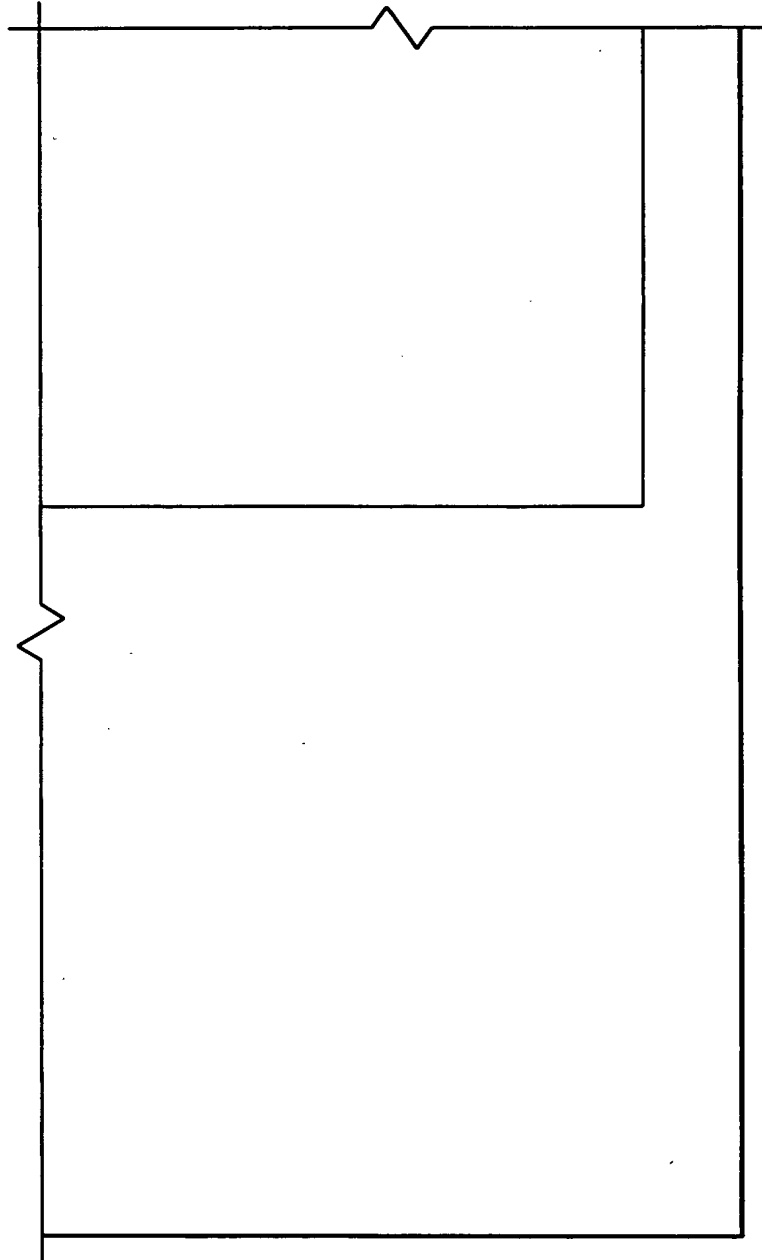


Fig 9.02DK

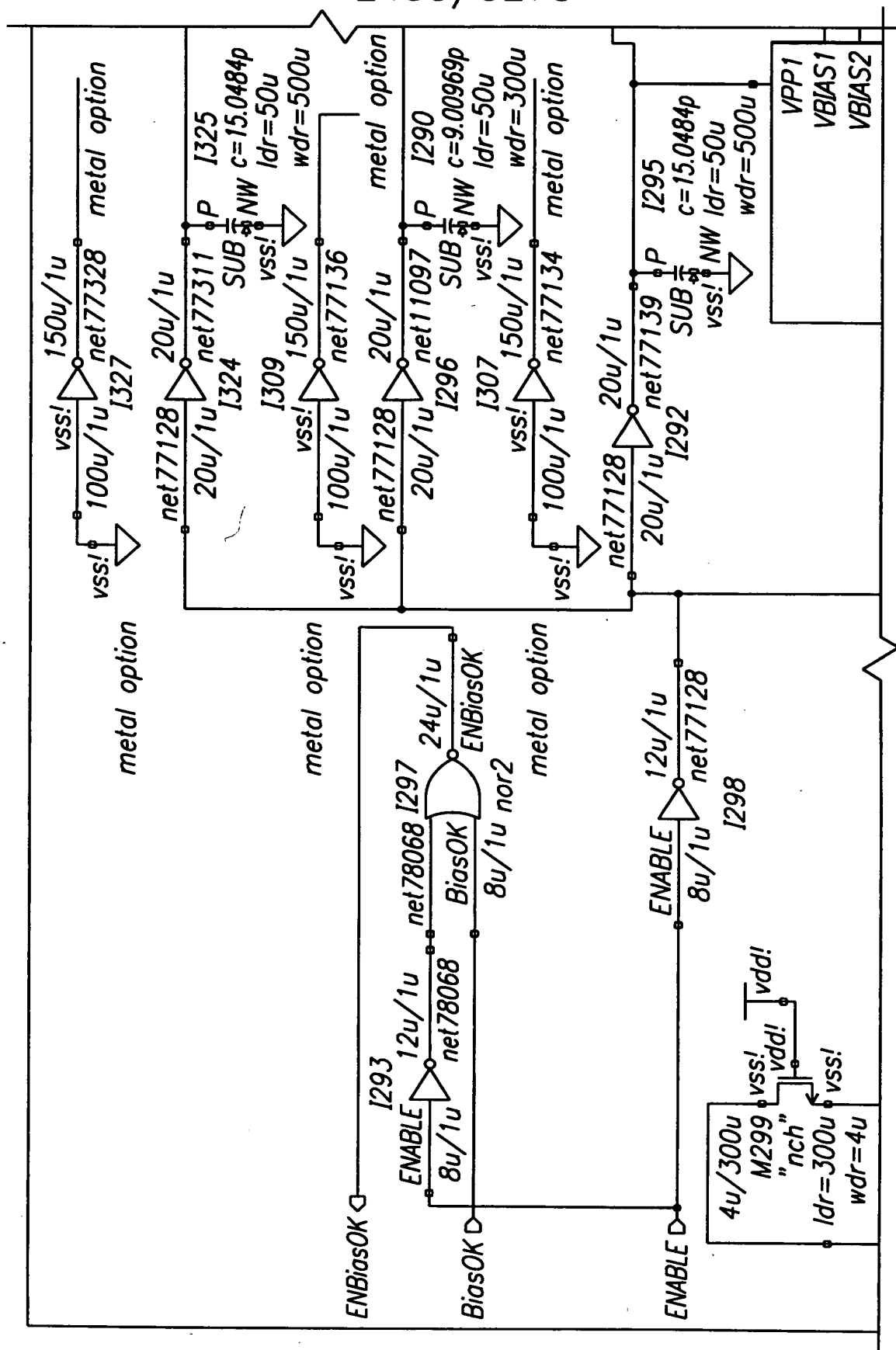
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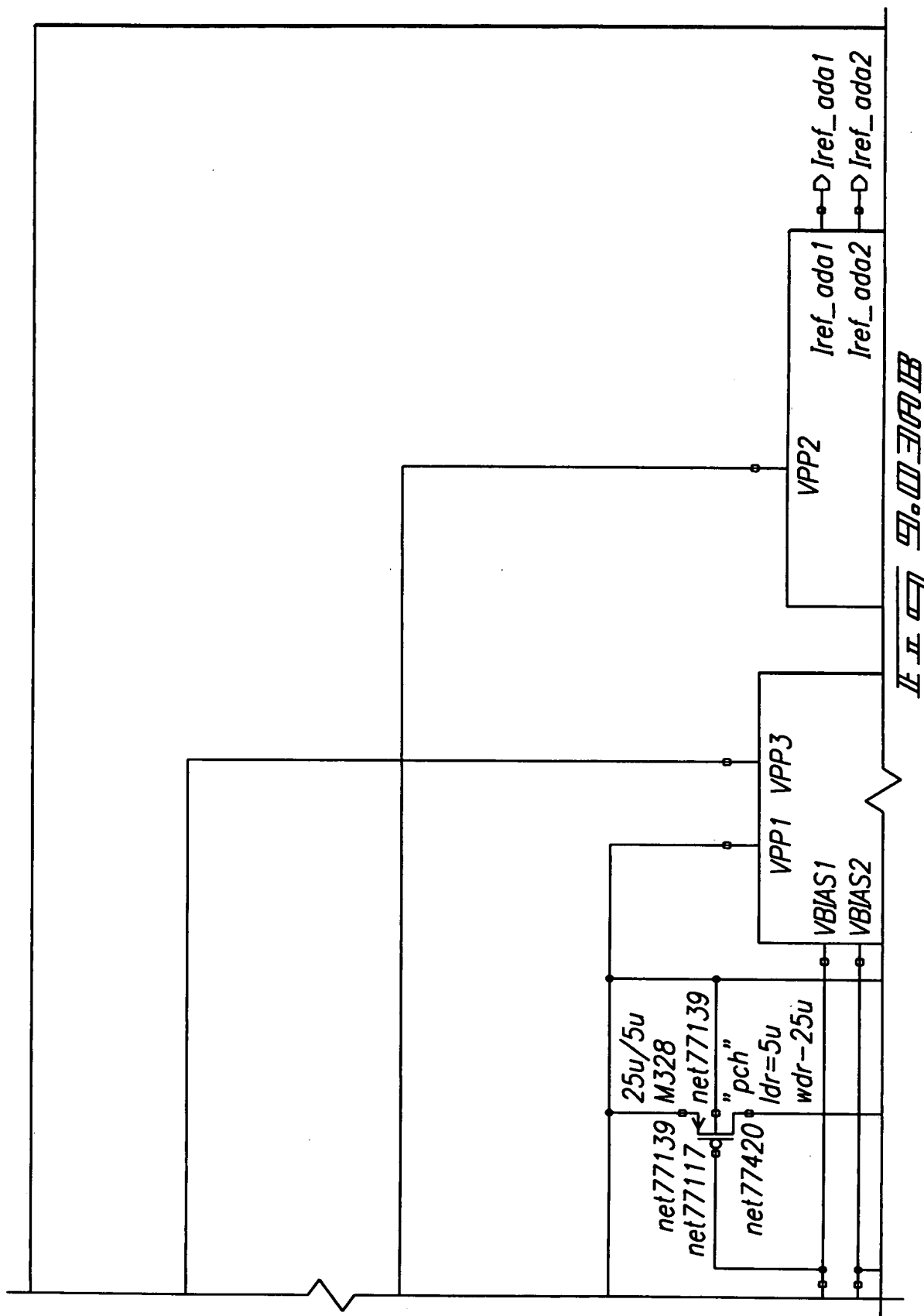
1. What is the purpose of the study?
 2. What are the research questions or hypotheses?
 3. What is the study design?
 4. What are the participants and sample size?
 5. What are the variables and measurement tools?
 6. What are the data analysis methods?
 7. What are the results and conclusions?
 8. What are the limitations and strengths?
 9. What are the implications for practice and research?
 10. What are the ethical considerations?

2453/3273



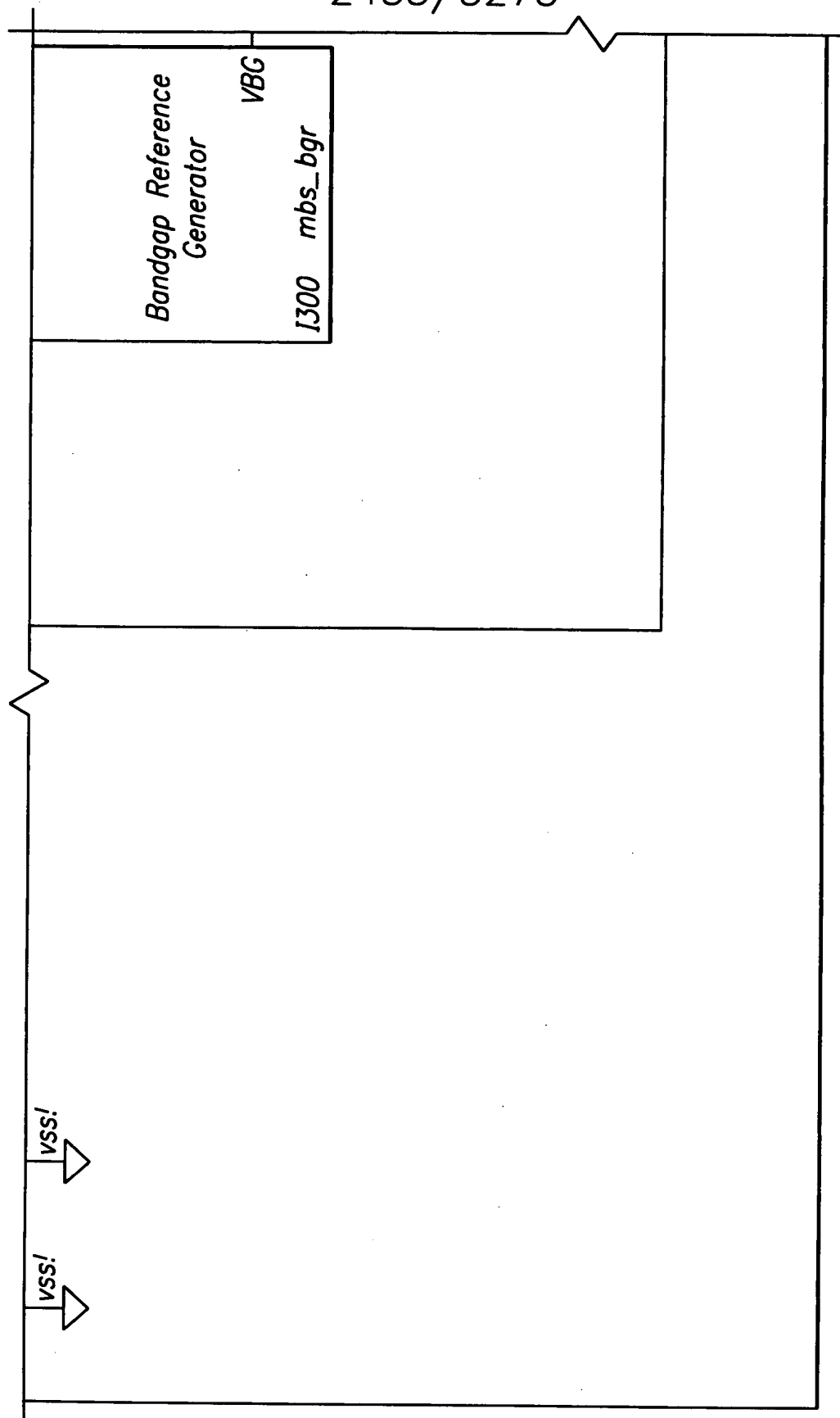
HALE 0.5

2454/3273

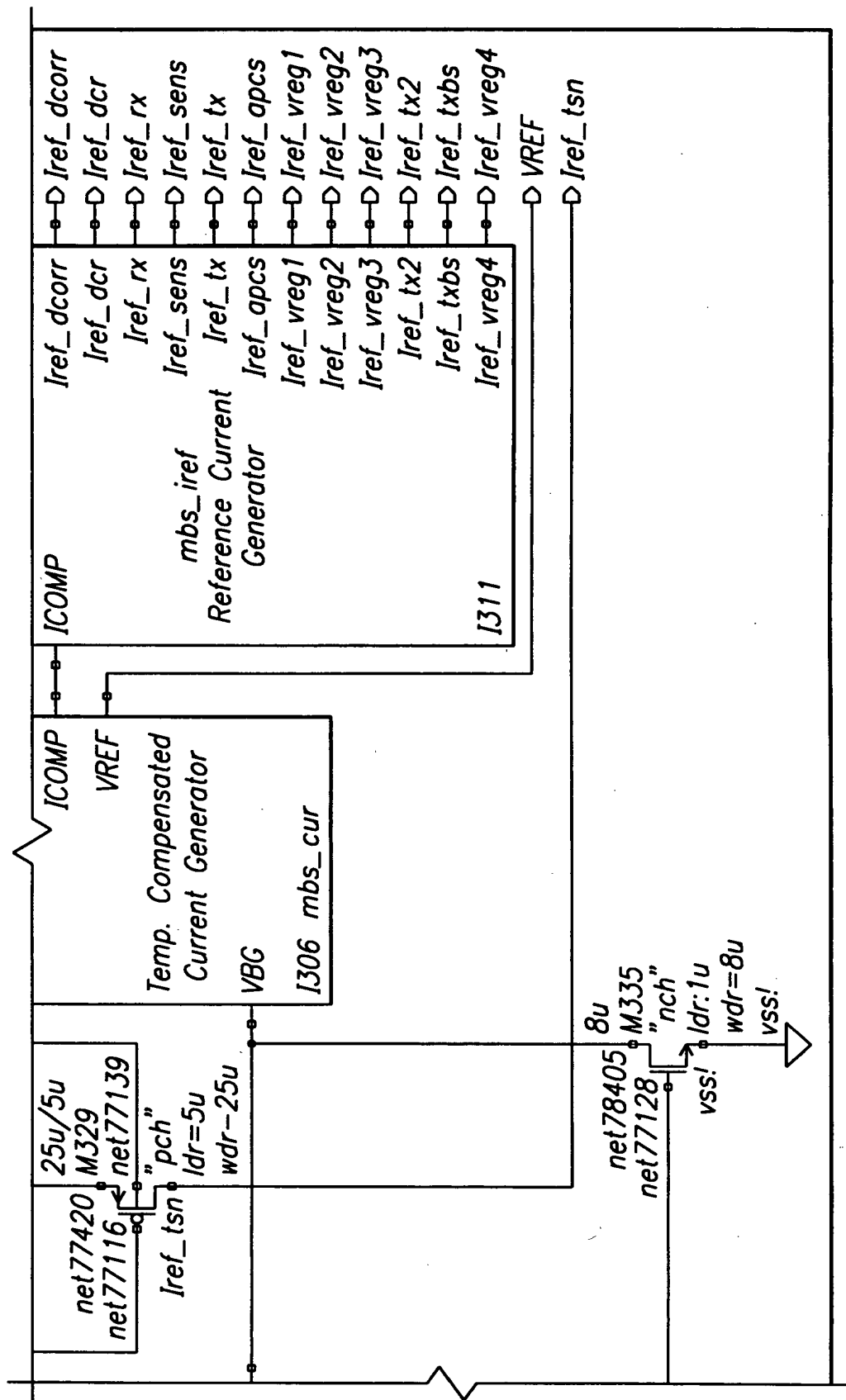


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DATE: 07.15.11

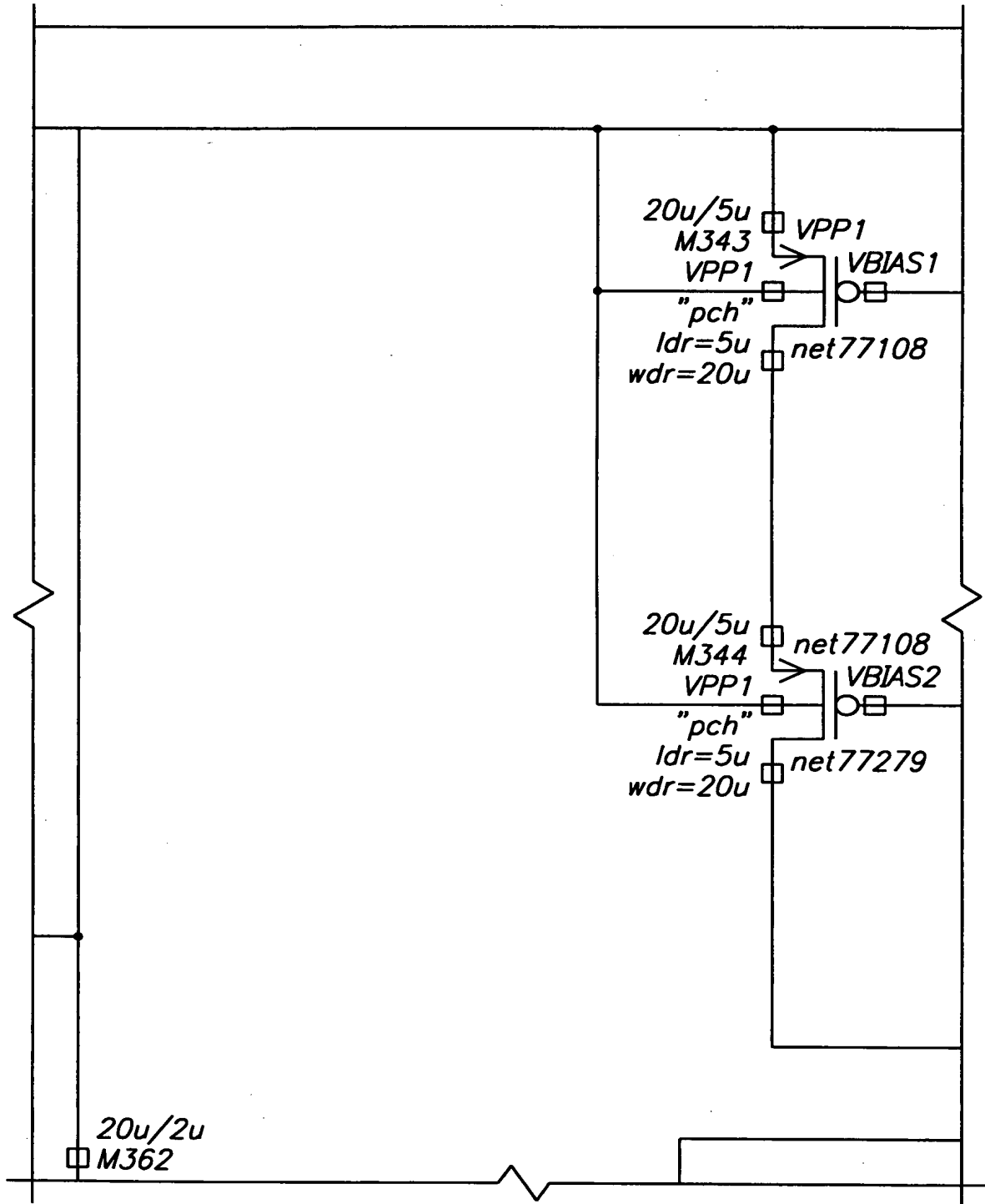


2457/3273

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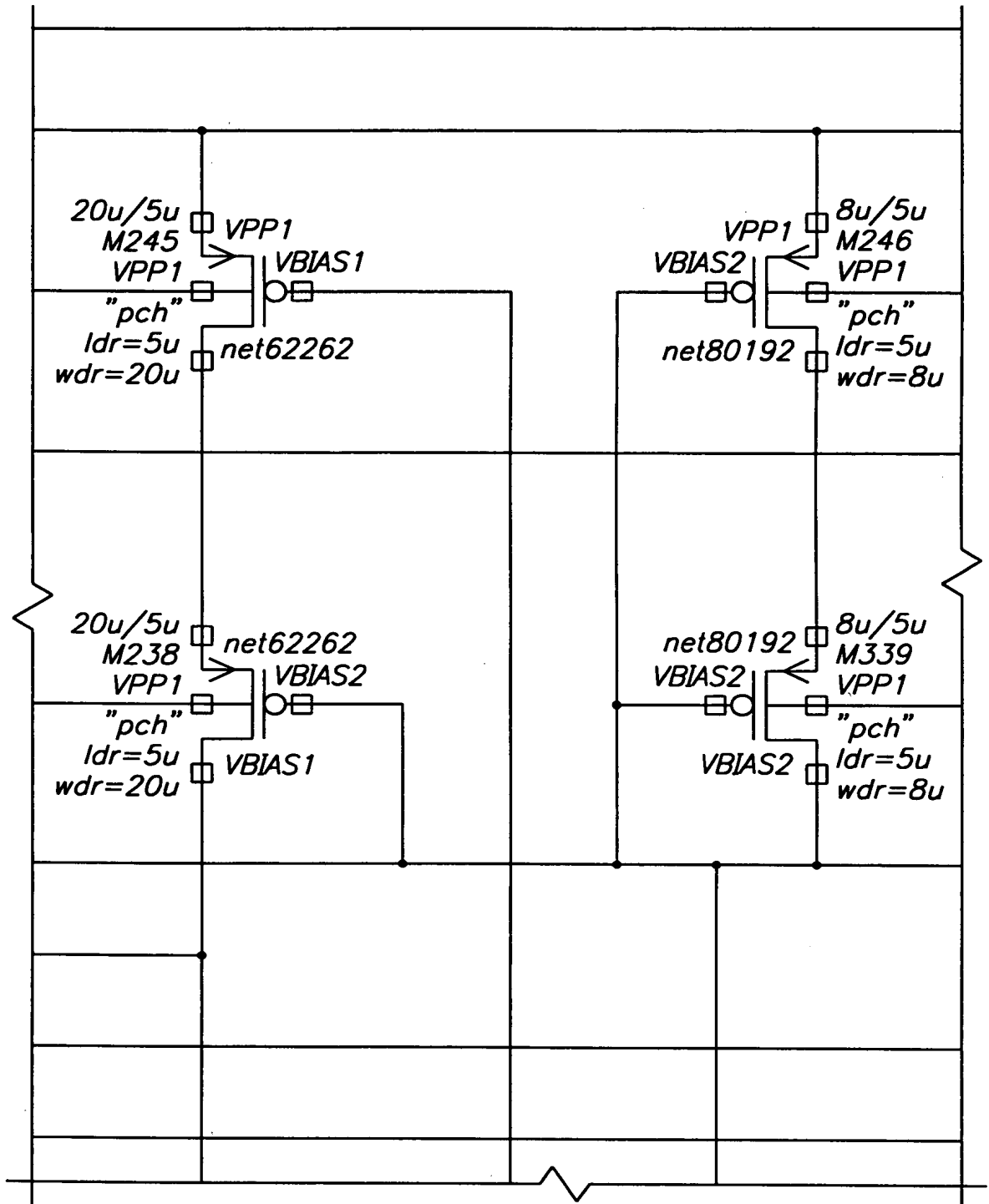
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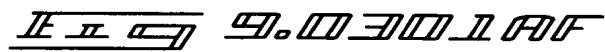
IEEE 9.0301AC

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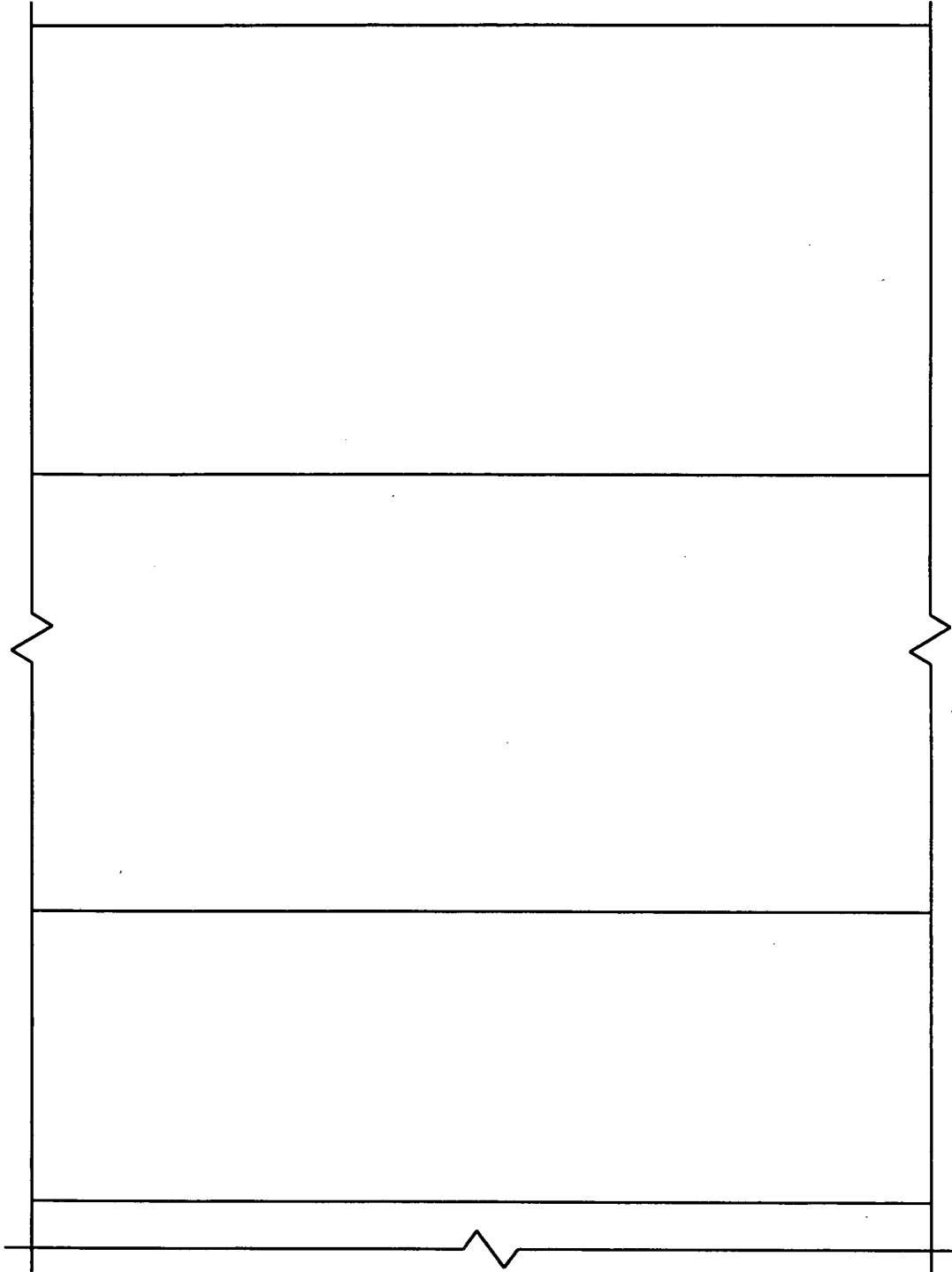
MATCH ALL P-CHANNELS

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2466/3273

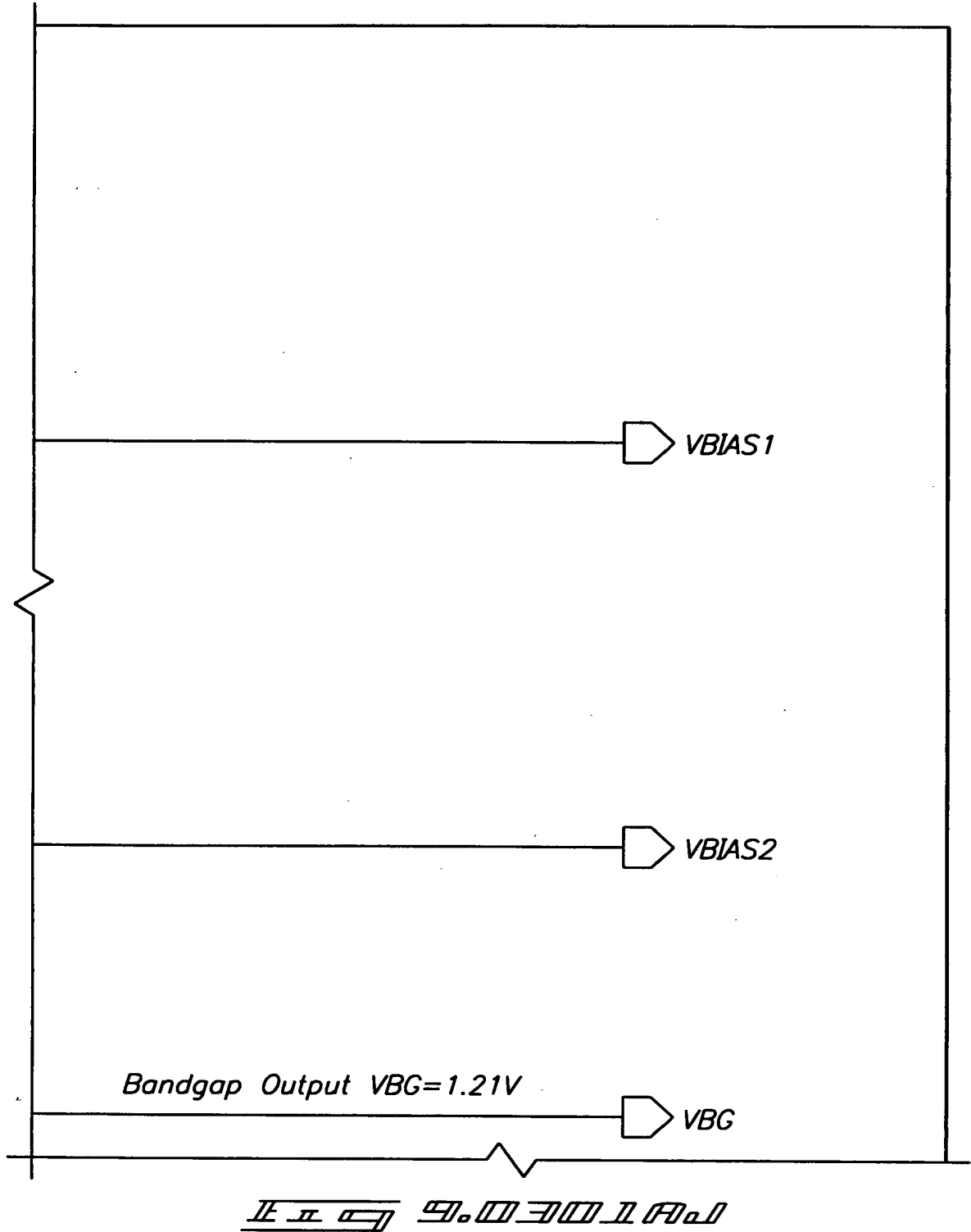
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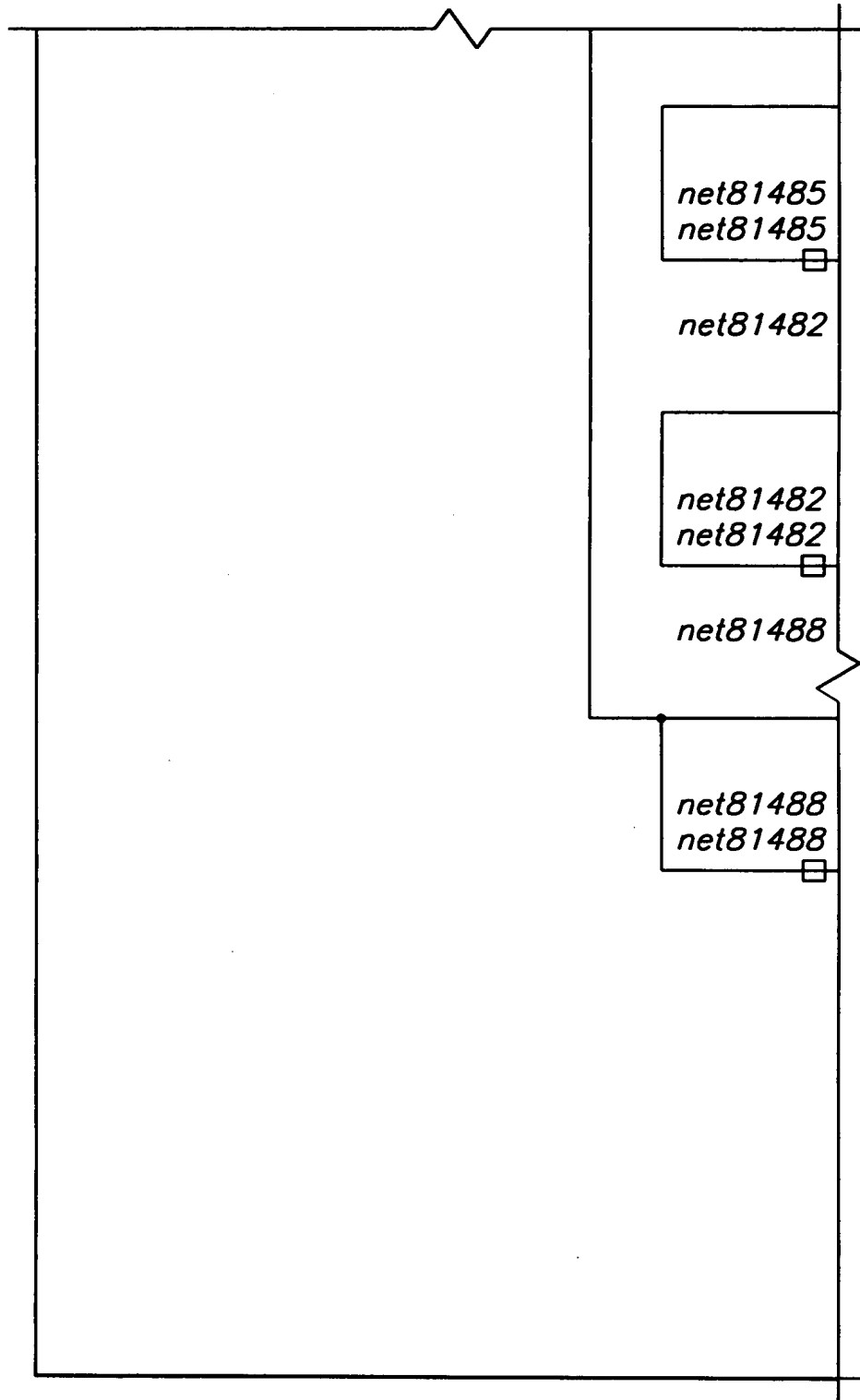
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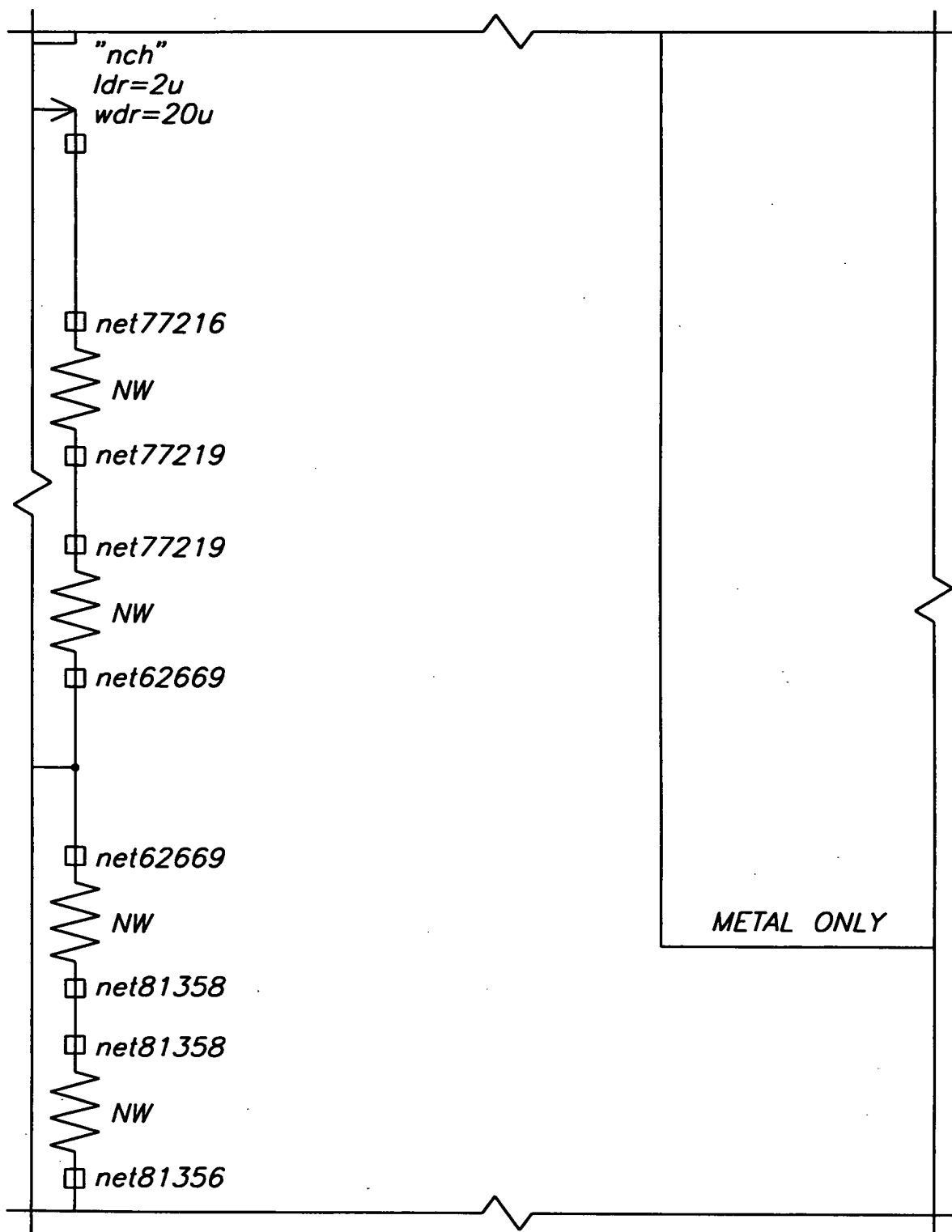
2468/3273



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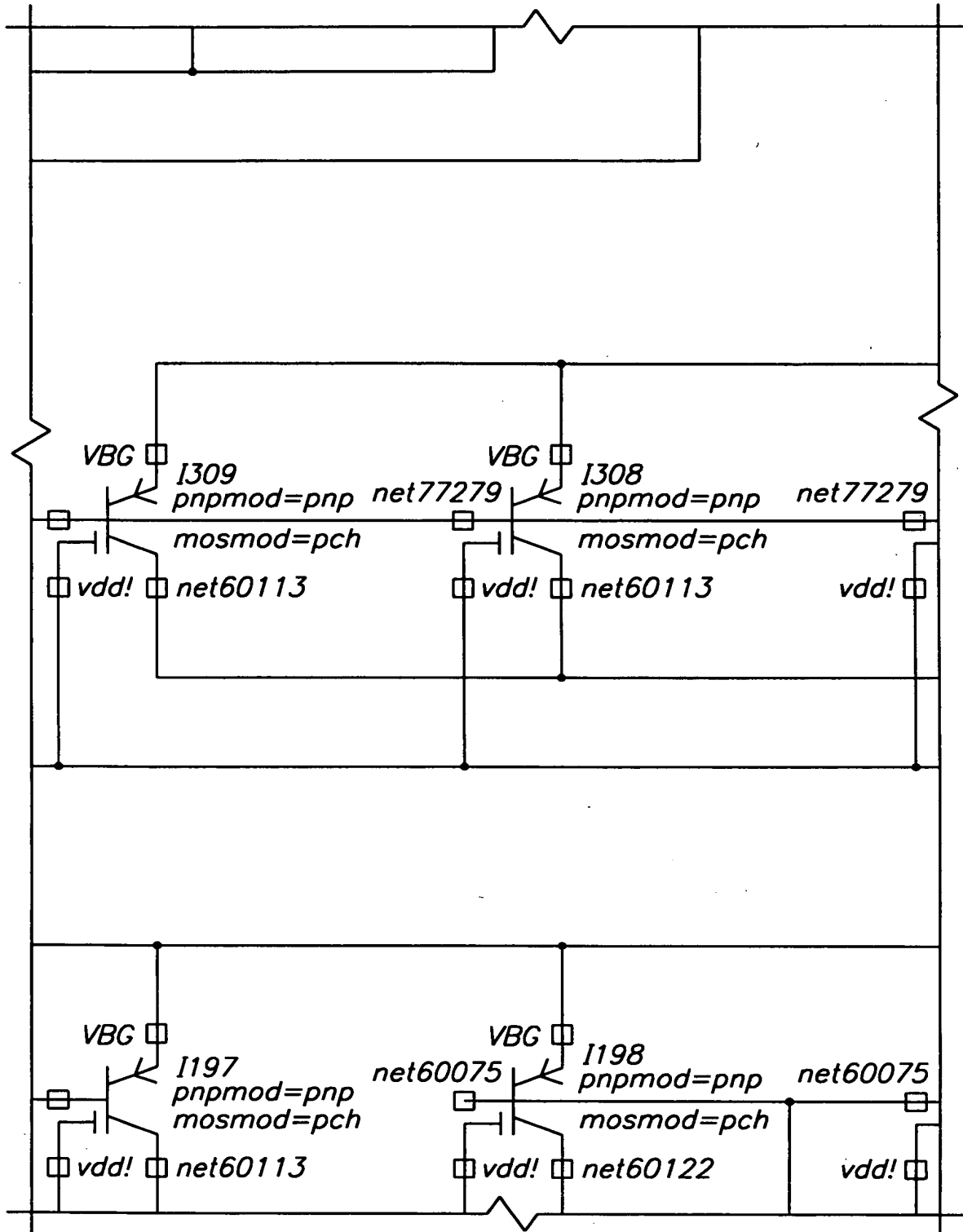
2470/3273



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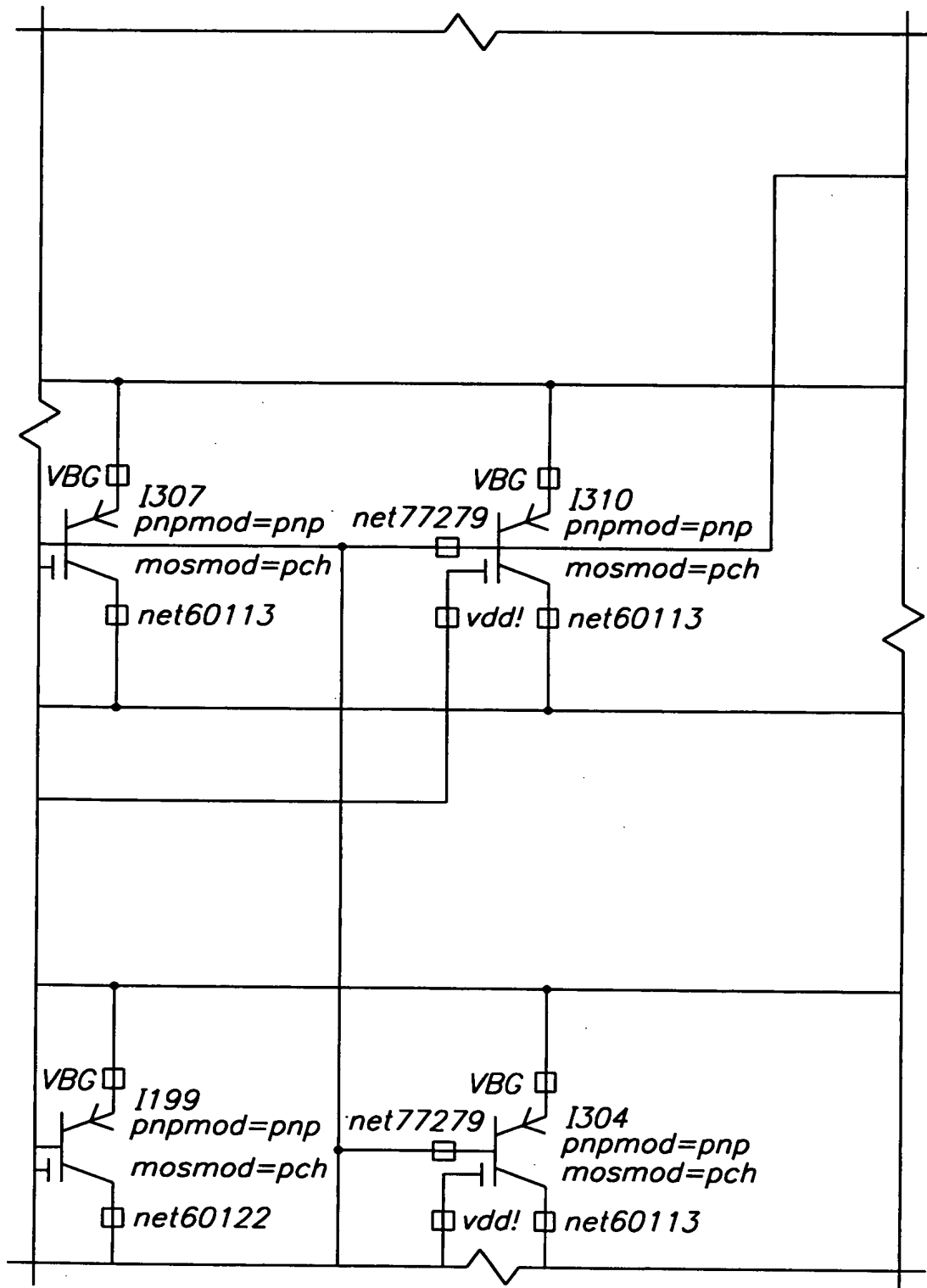
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9.003001BE

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IBM 9.003001 BF

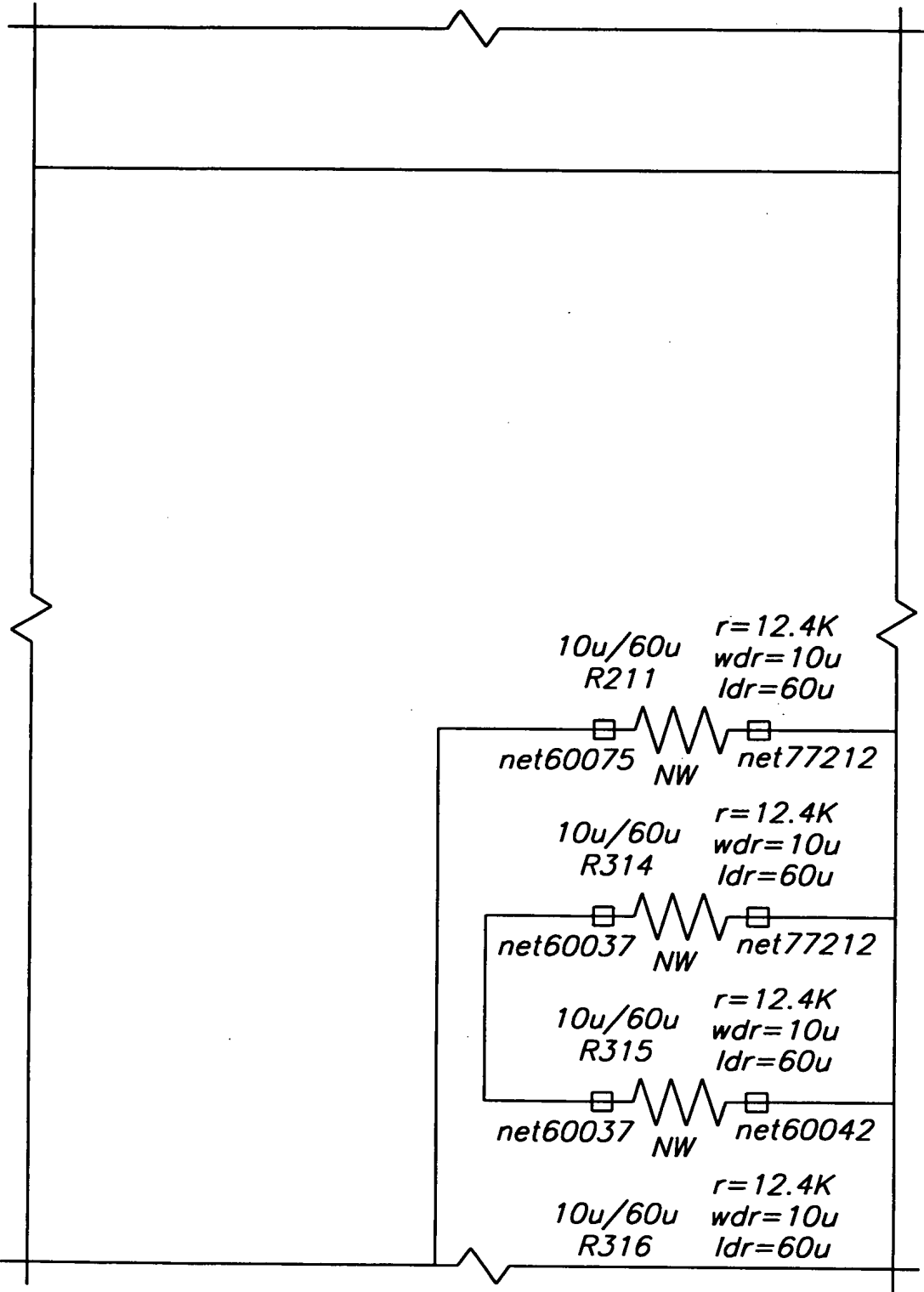
2475/3273

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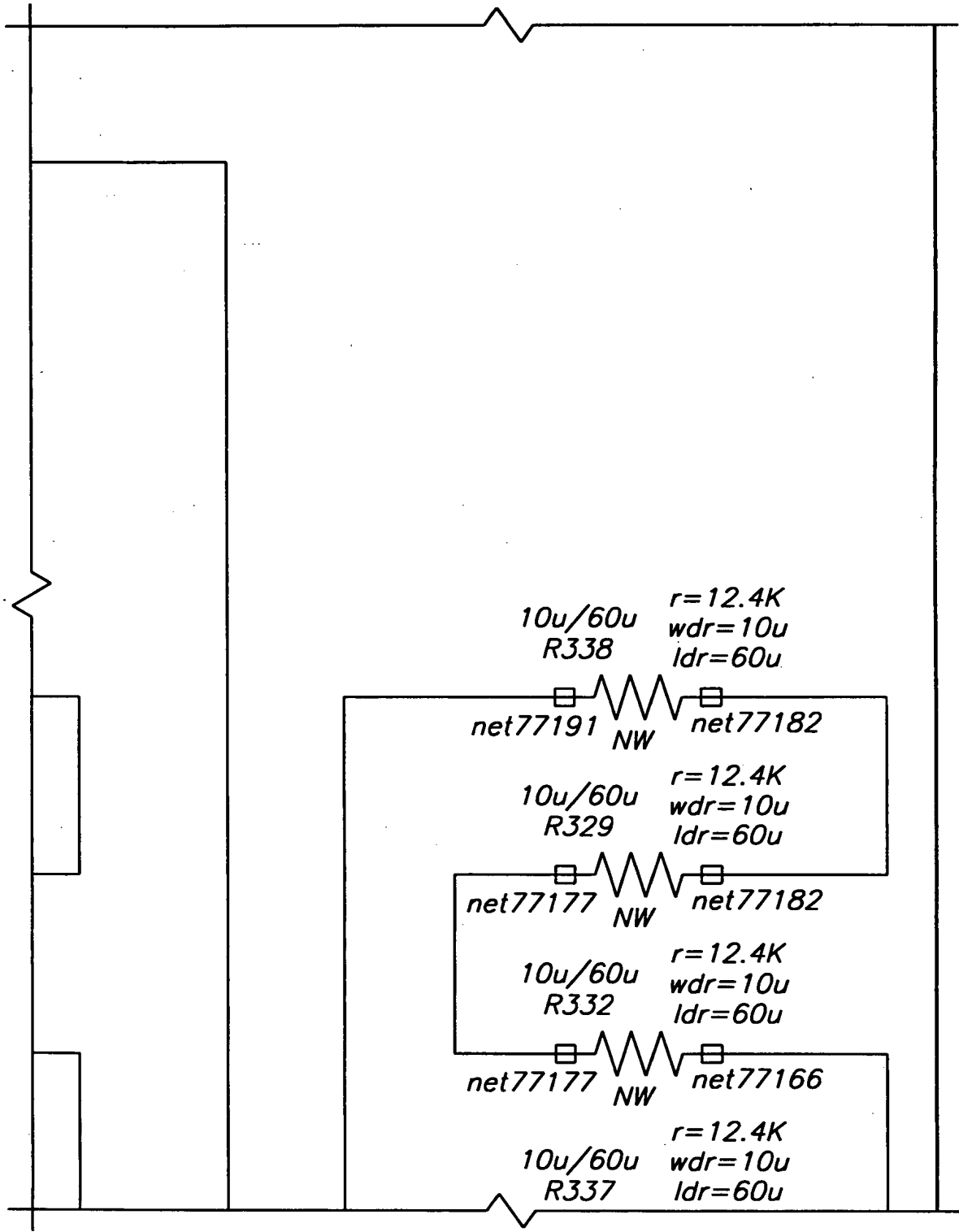
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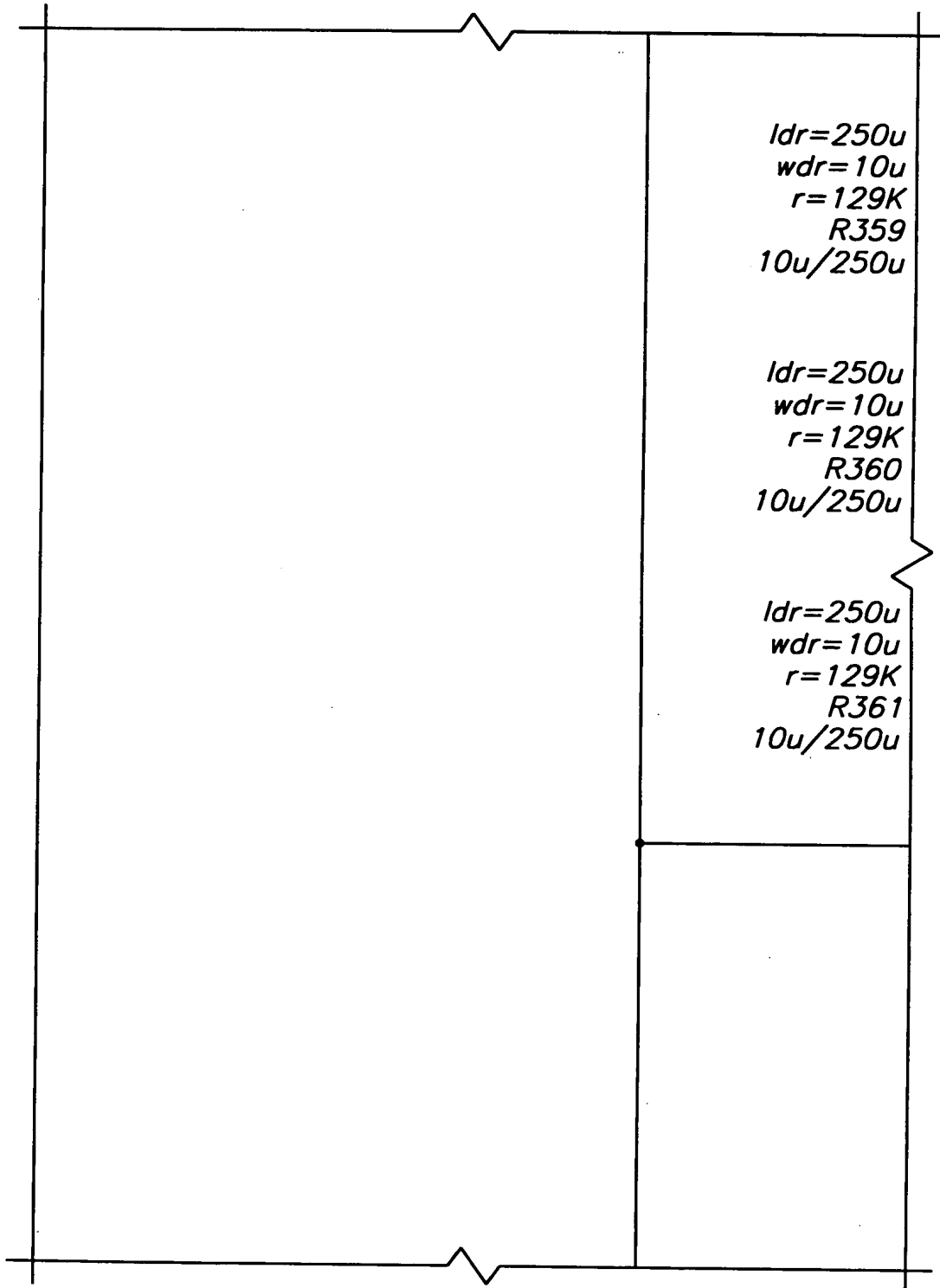
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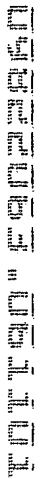
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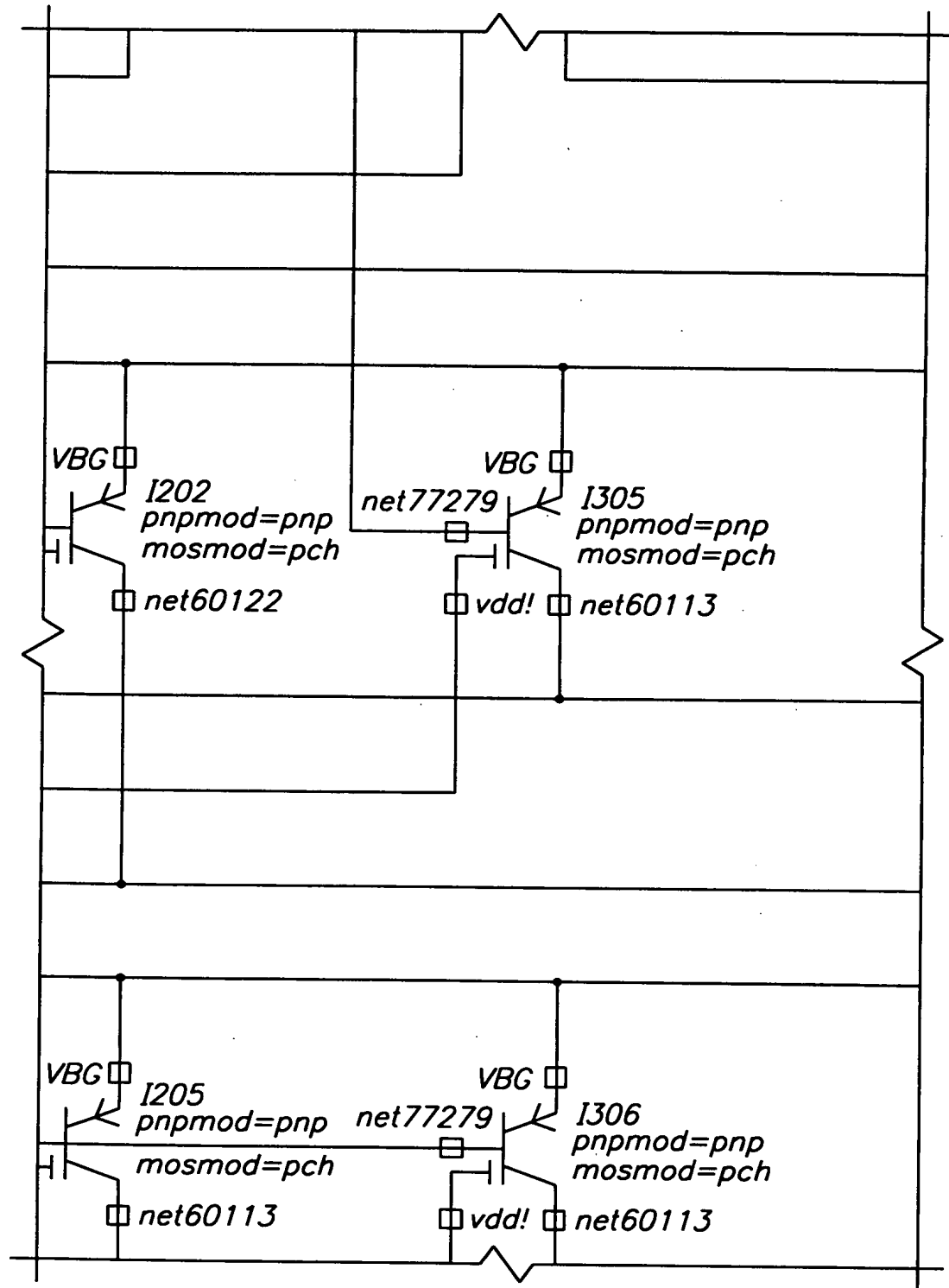


A technical drawing of a rectangular frame. The frame is composed of several vertical and horizontal lines. On the right side, there are two labels 'net77279' positioned near the top and bottom right corners. The drawing includes various geometric features such as small circles at line intersections and notches at the top and bottom edges.

Итого 9.030100

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2482/3273



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TOP SECRET

2483/3273

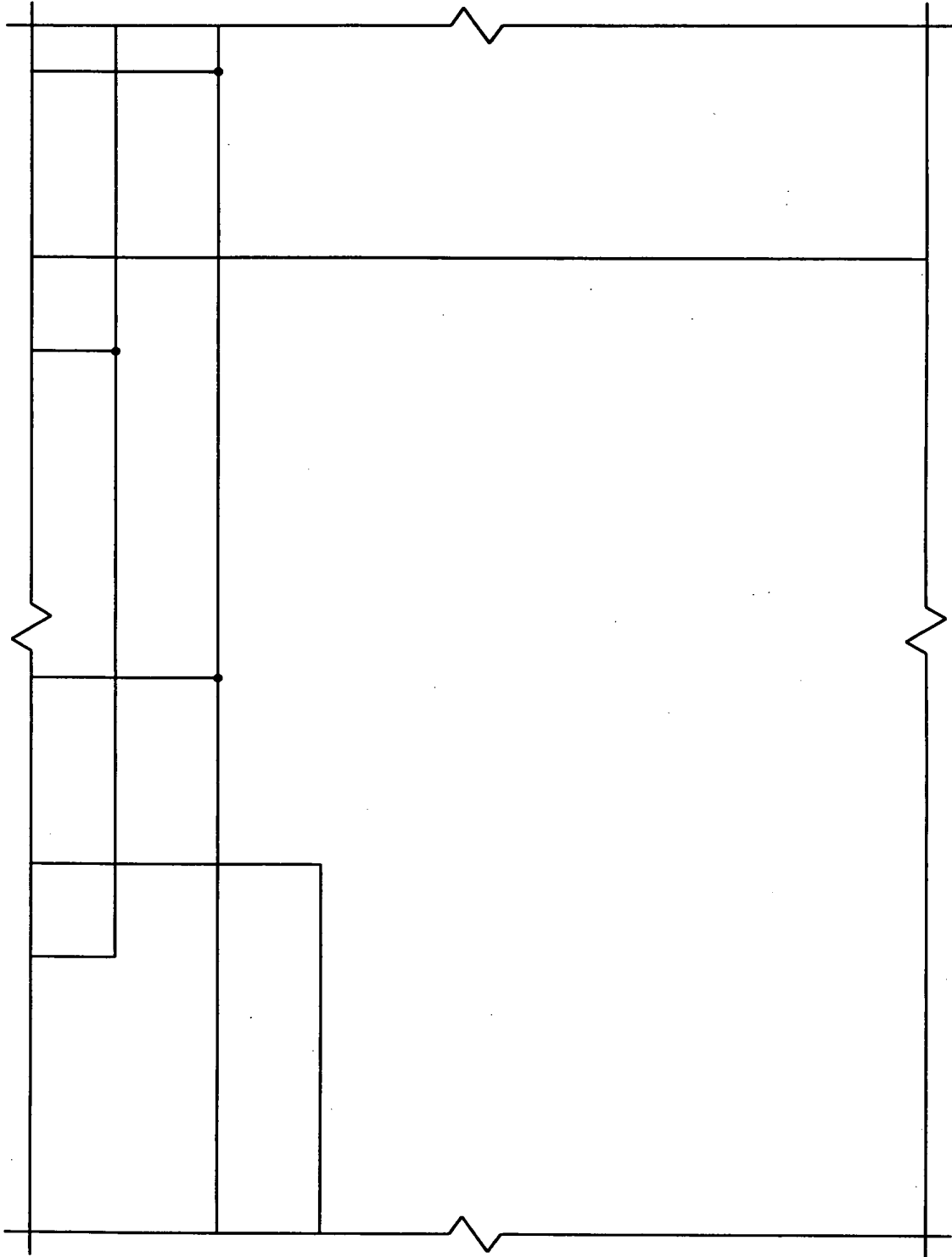
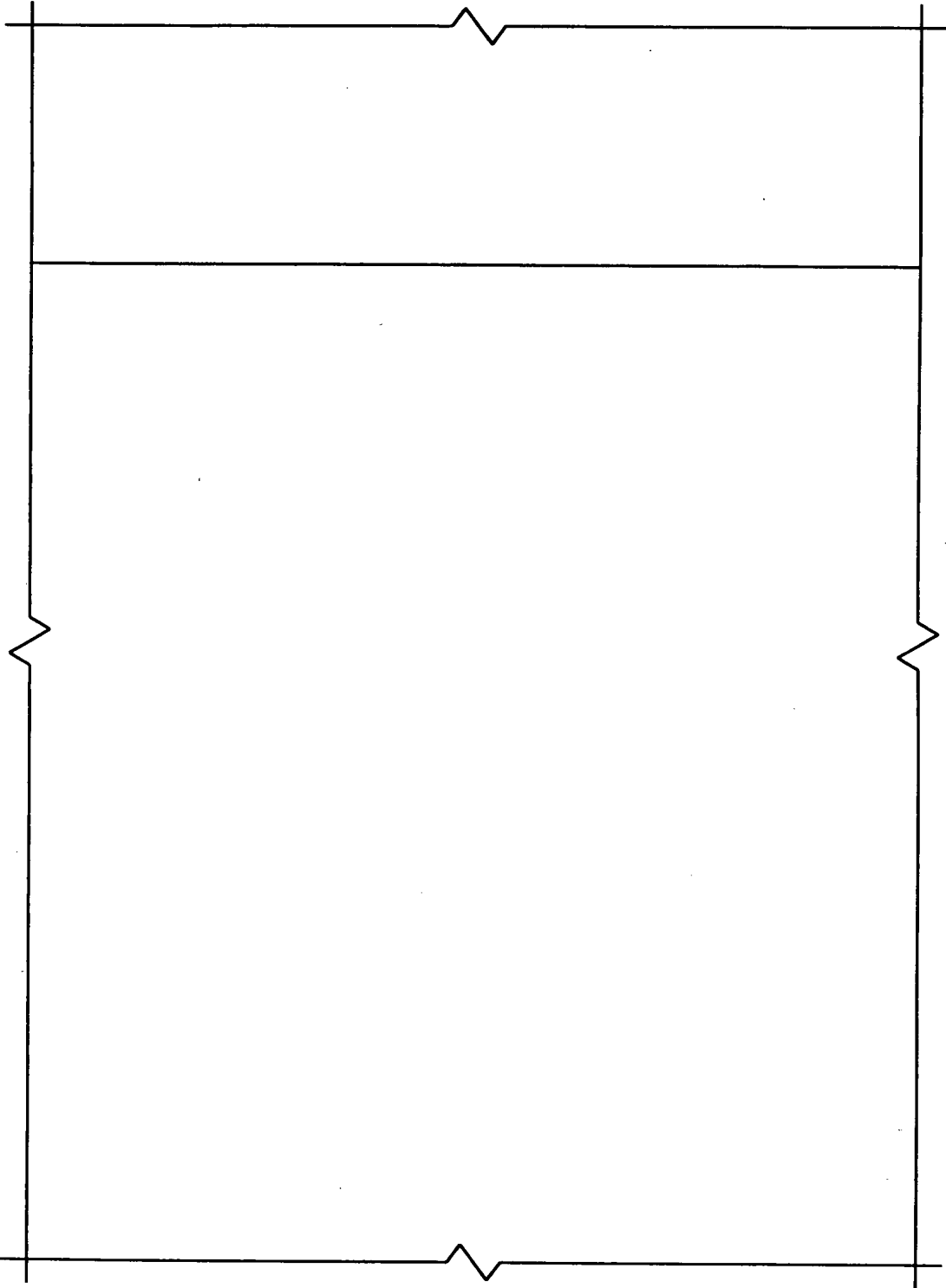


Fig. 9.030106

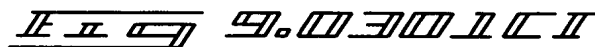
Fig. 9.030106

2484/3273

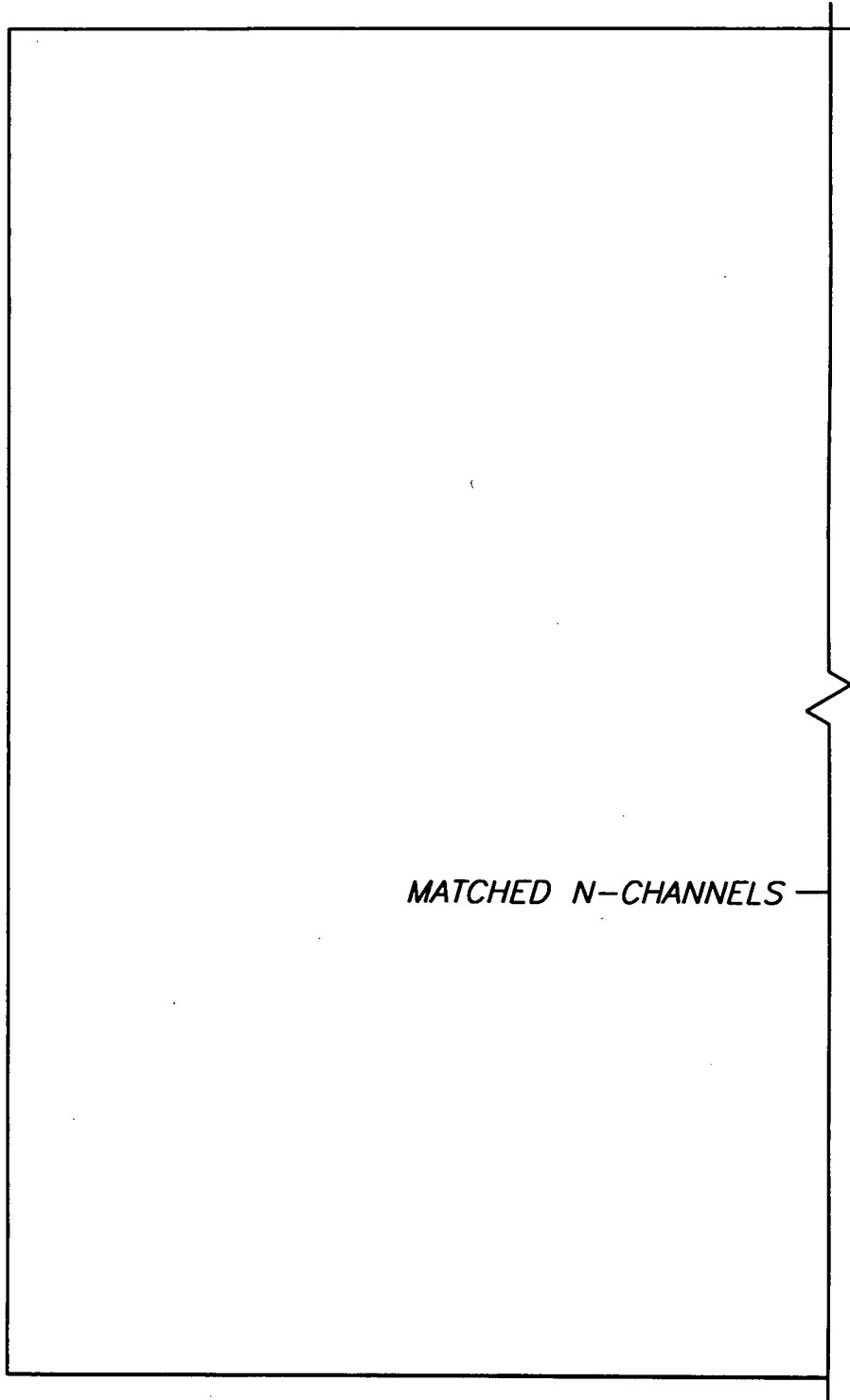


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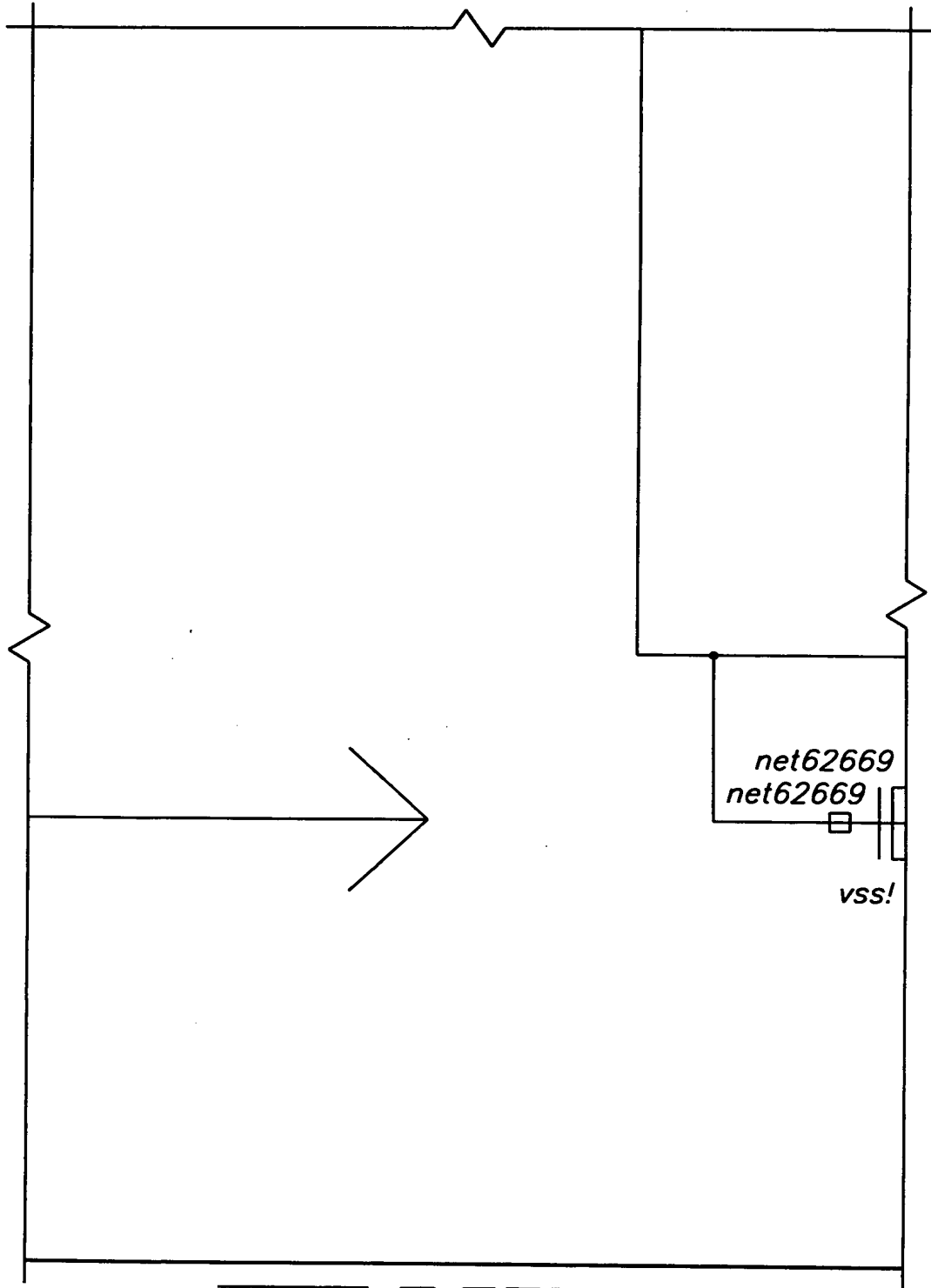
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11 11 9.03010A

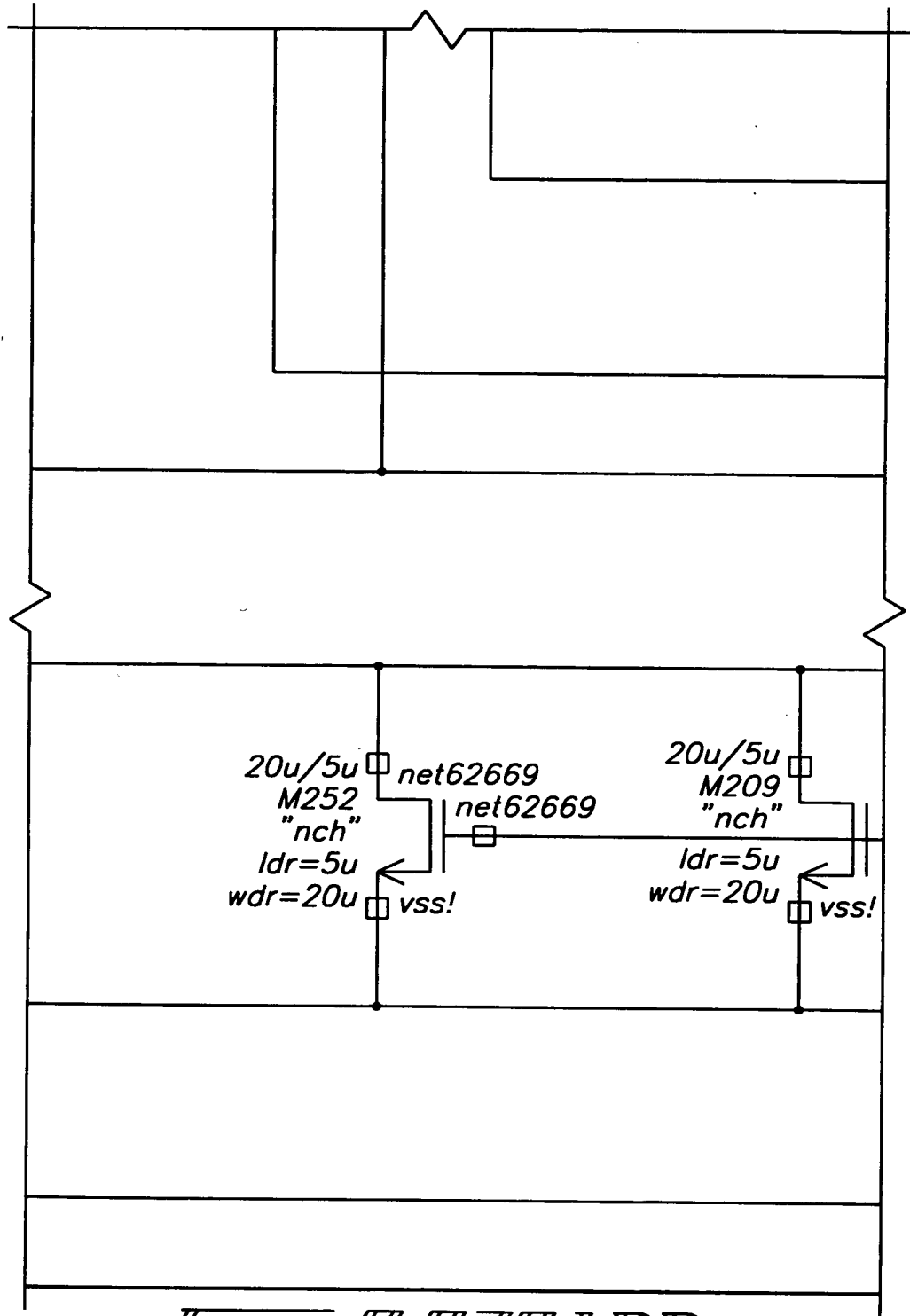
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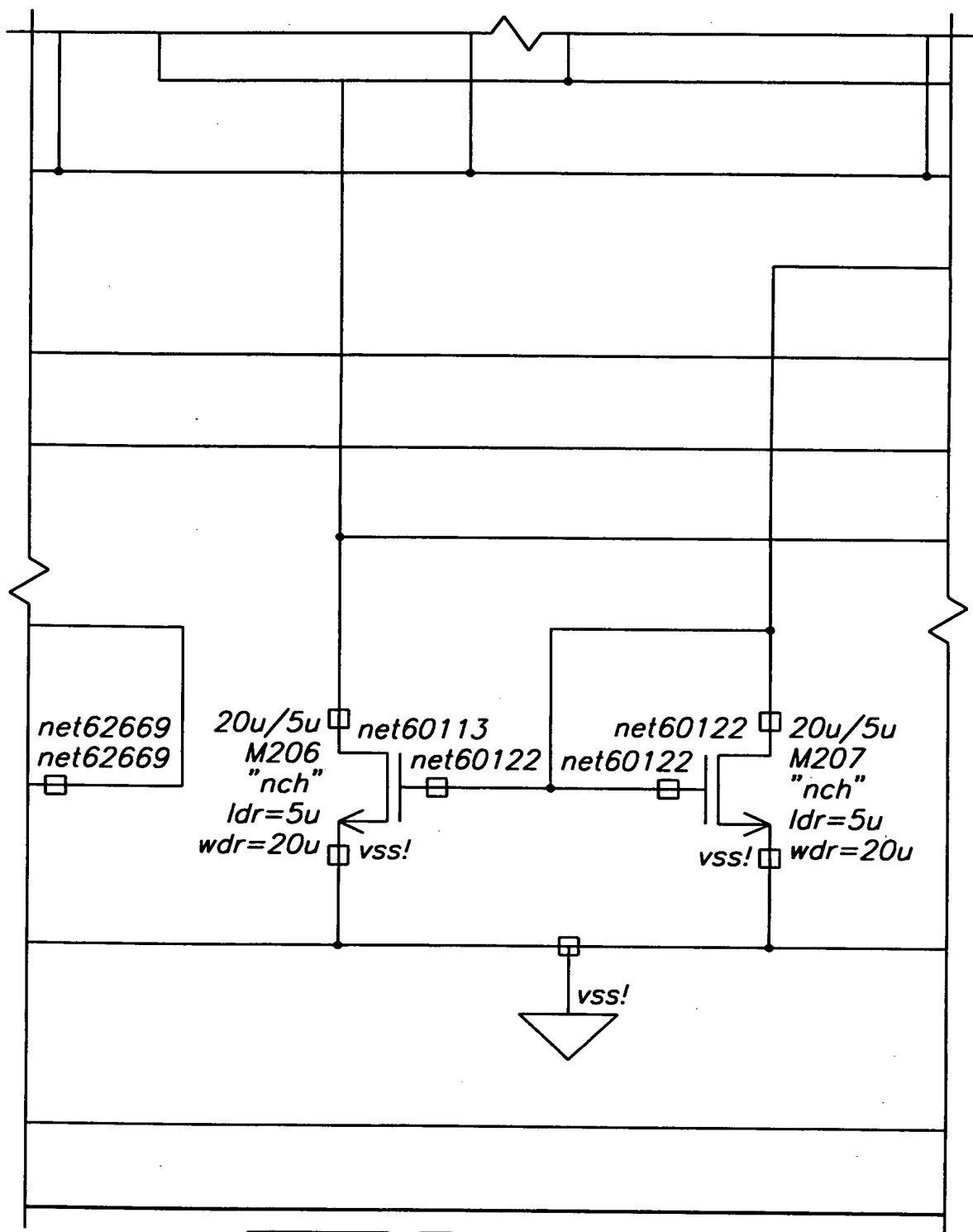


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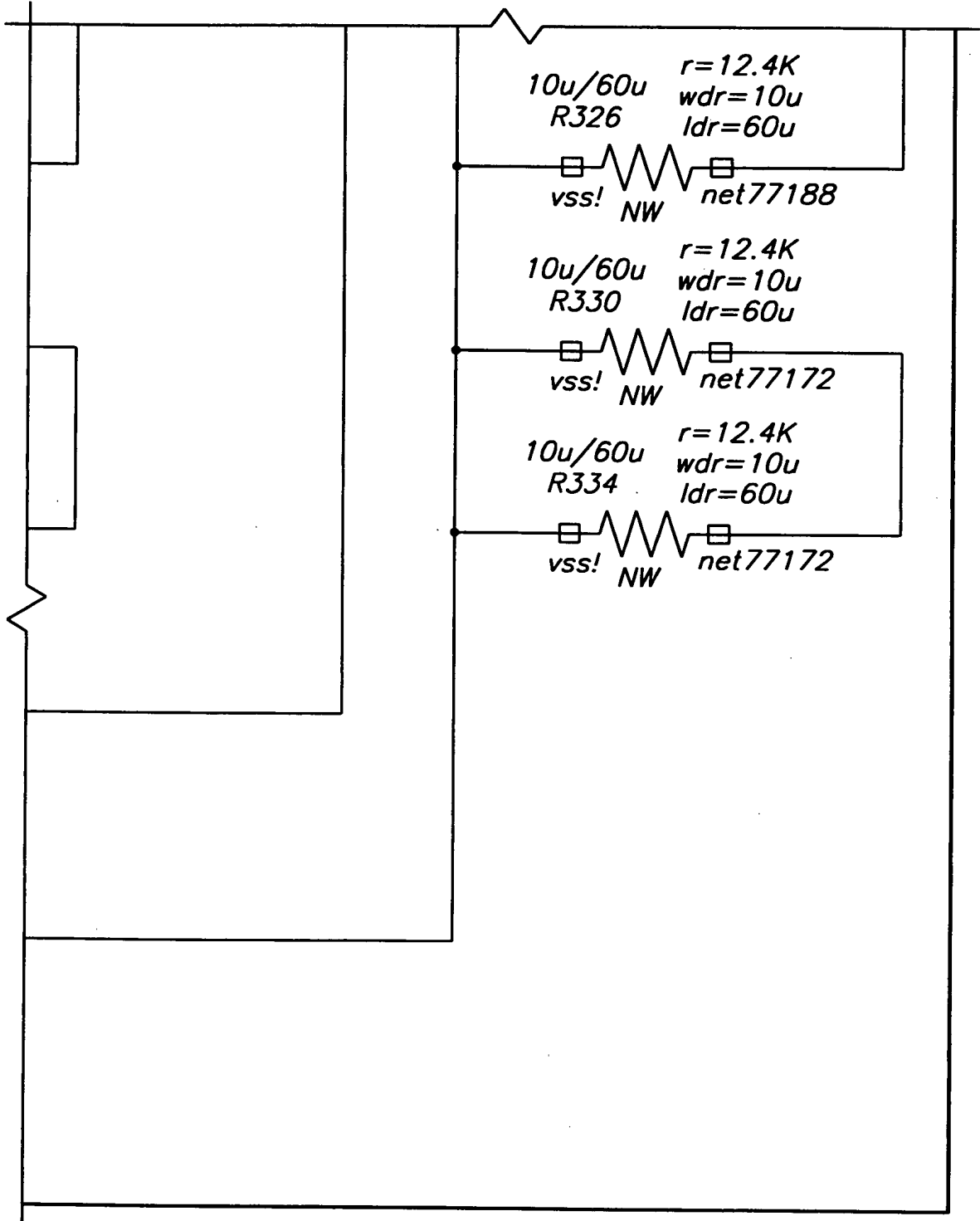
20u/5u VBIAS1
M257 "nch"
ldr=5u
wdr=20u vss!

20u/5u net62669
M279 "nch"
ldr=5u
wdr=20u vss!

9.0300106

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U95100

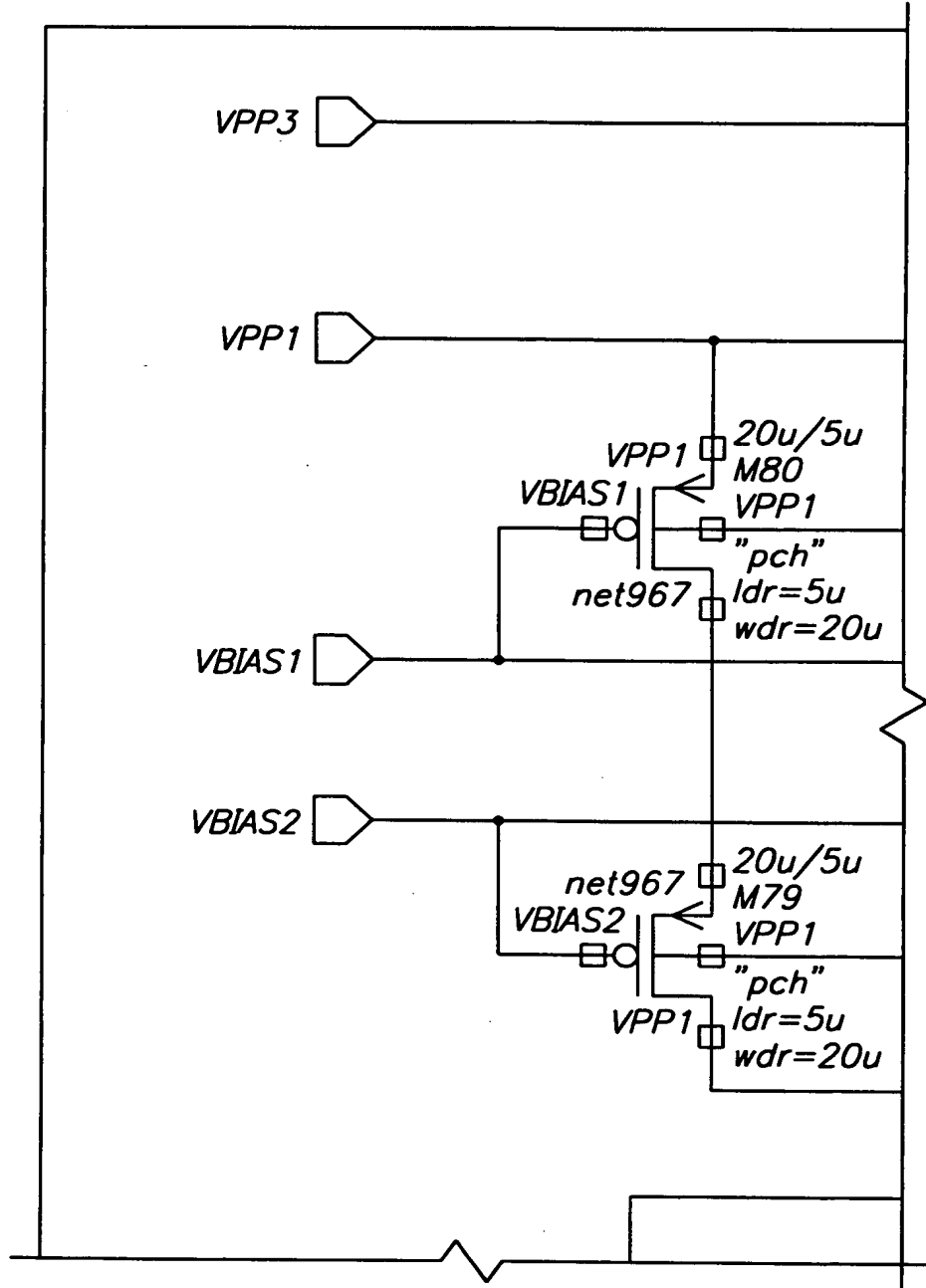


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2497/3273

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| 9.0302BA | 9.0302BB | 9.0302BC | 9.0302BD | 9.0302BE | 9.0302BF | 9.0302BG | 9.0302BH | 9.0302BI | 9.0302BJ |
| | | 9.0302CC | 9.0302CD | 9.0302CE | 9.0302CF | 9.0302CG | 9.0302CH | 9.0302CI | 9.0302CJ |
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2498/3273

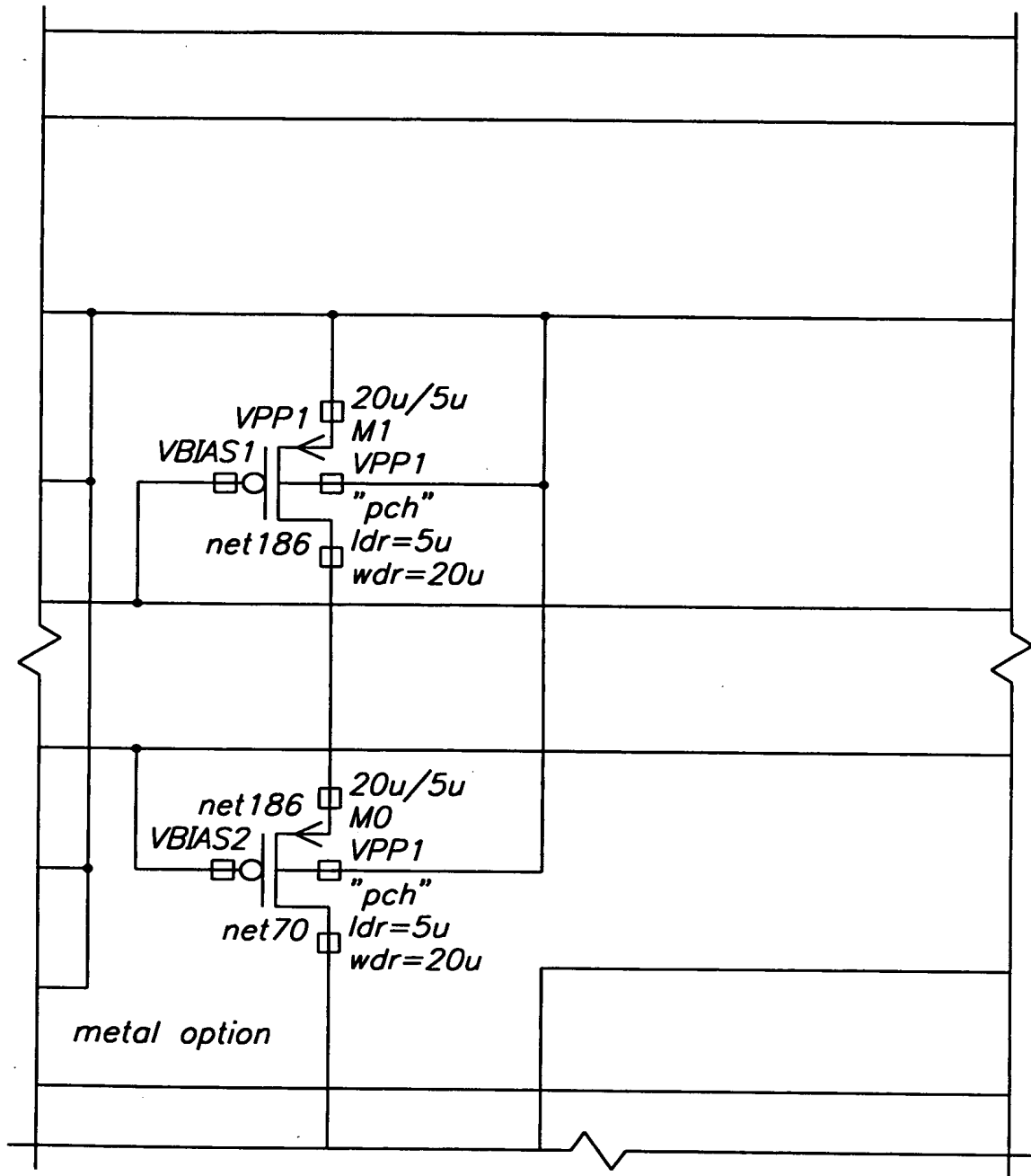


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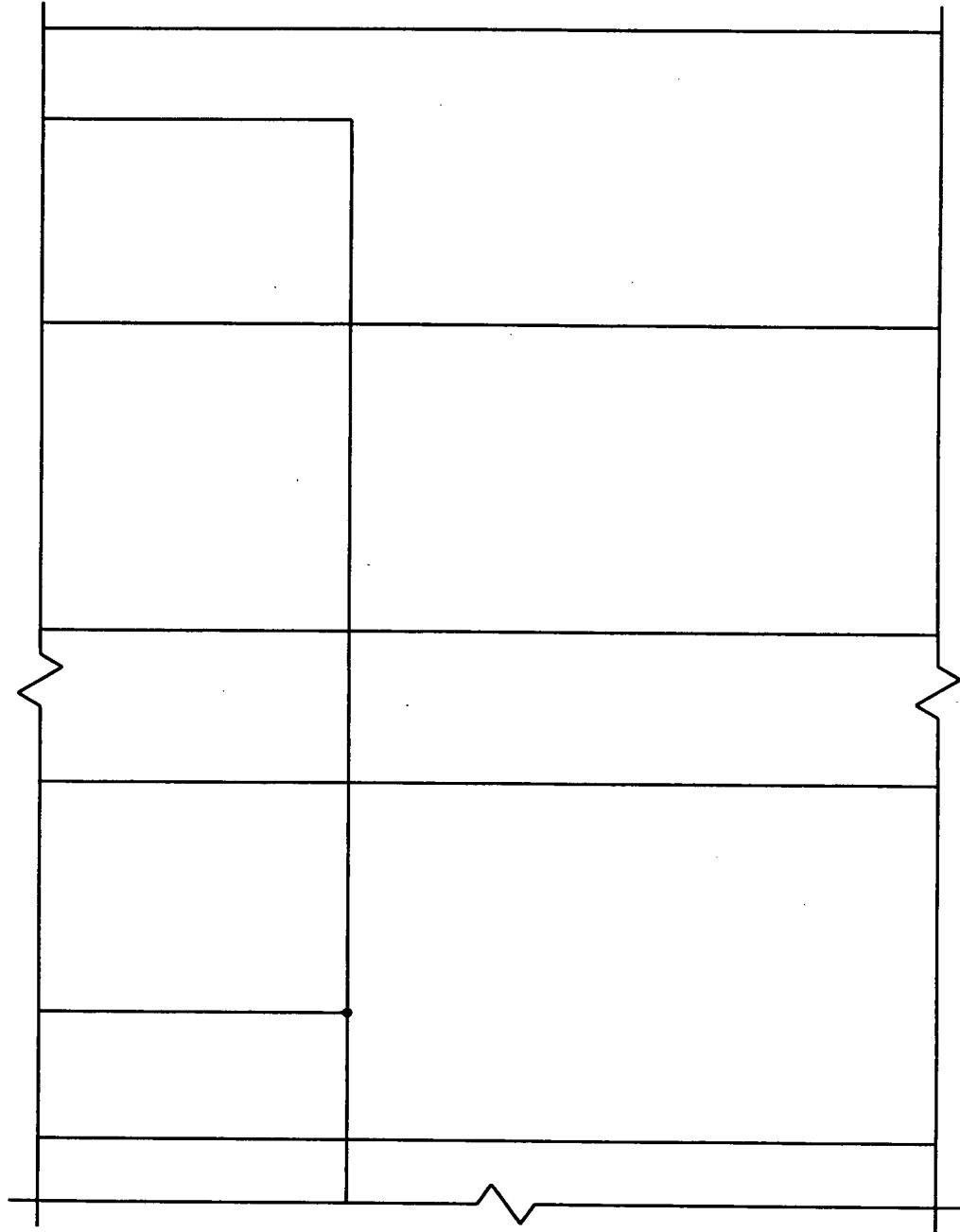
2499/3273

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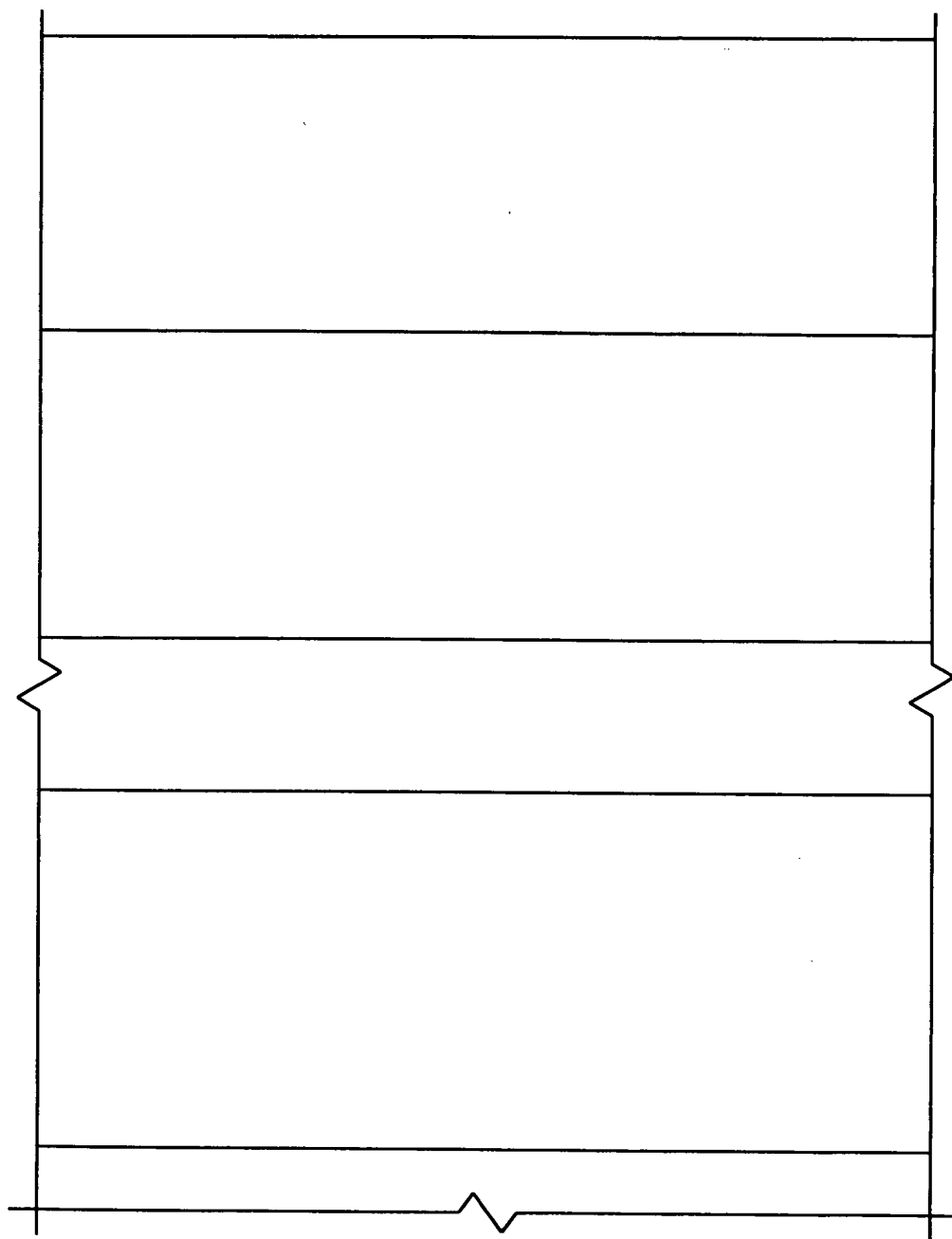
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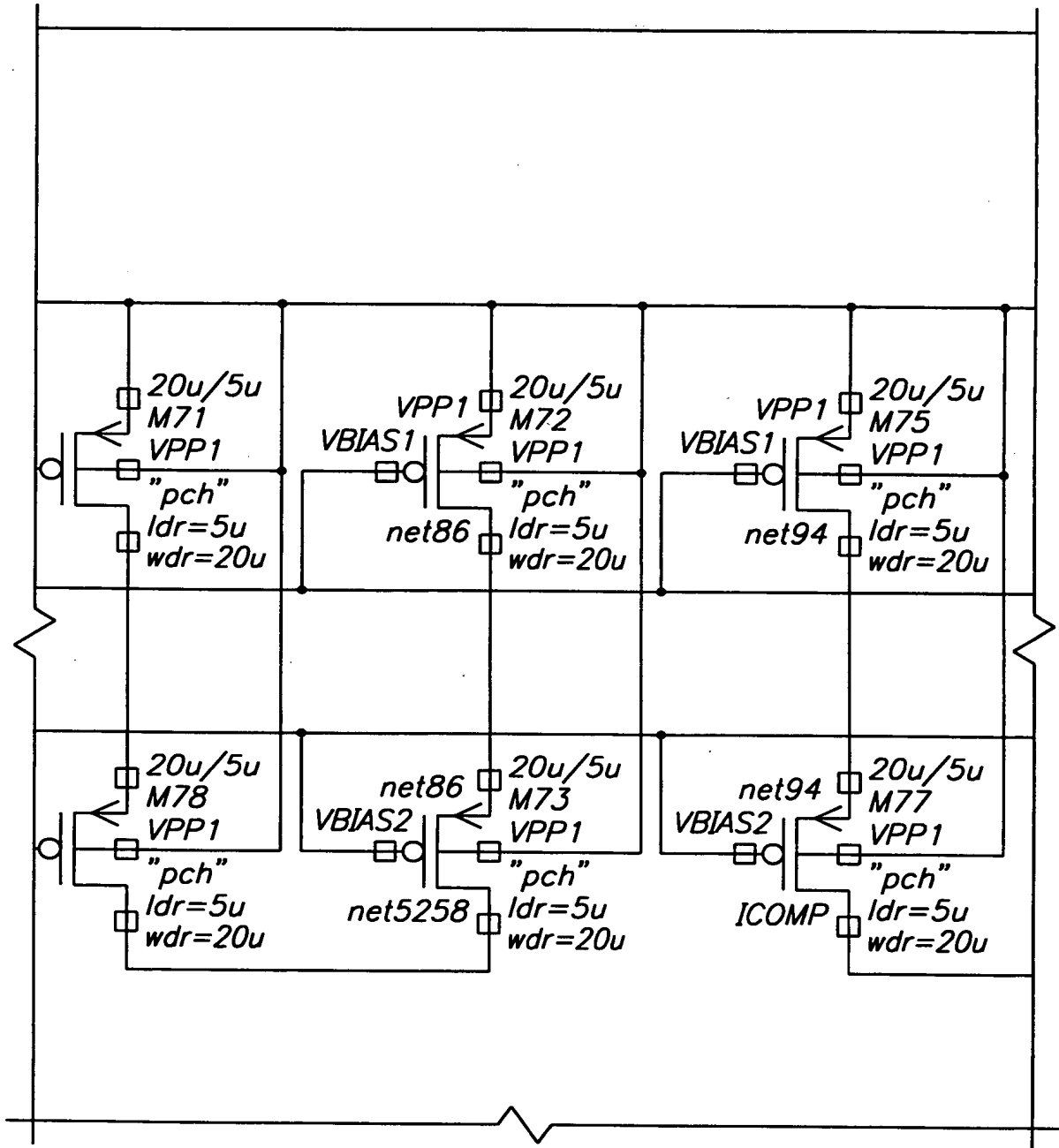


FIG. 9.0302A1

2508/3273

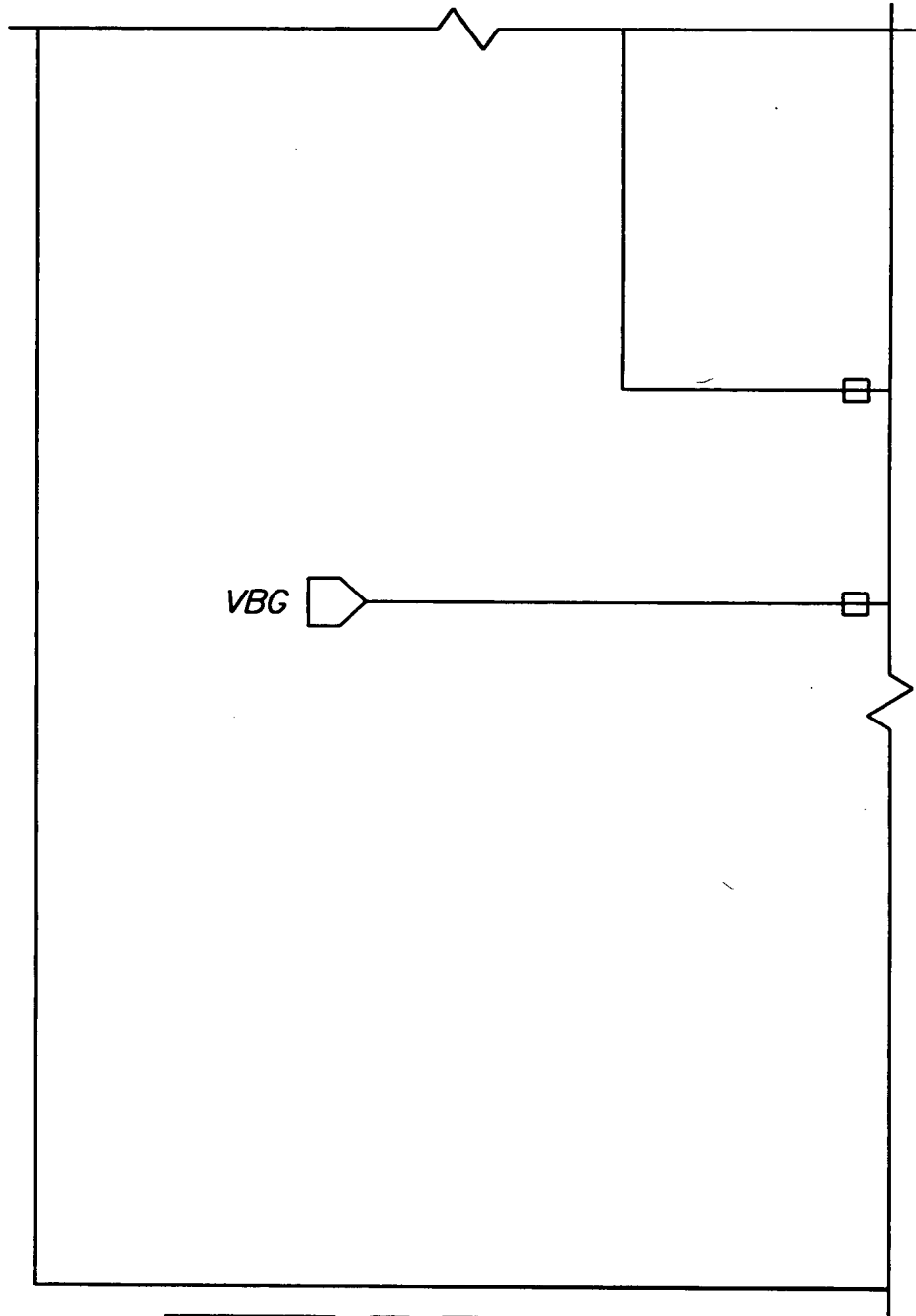
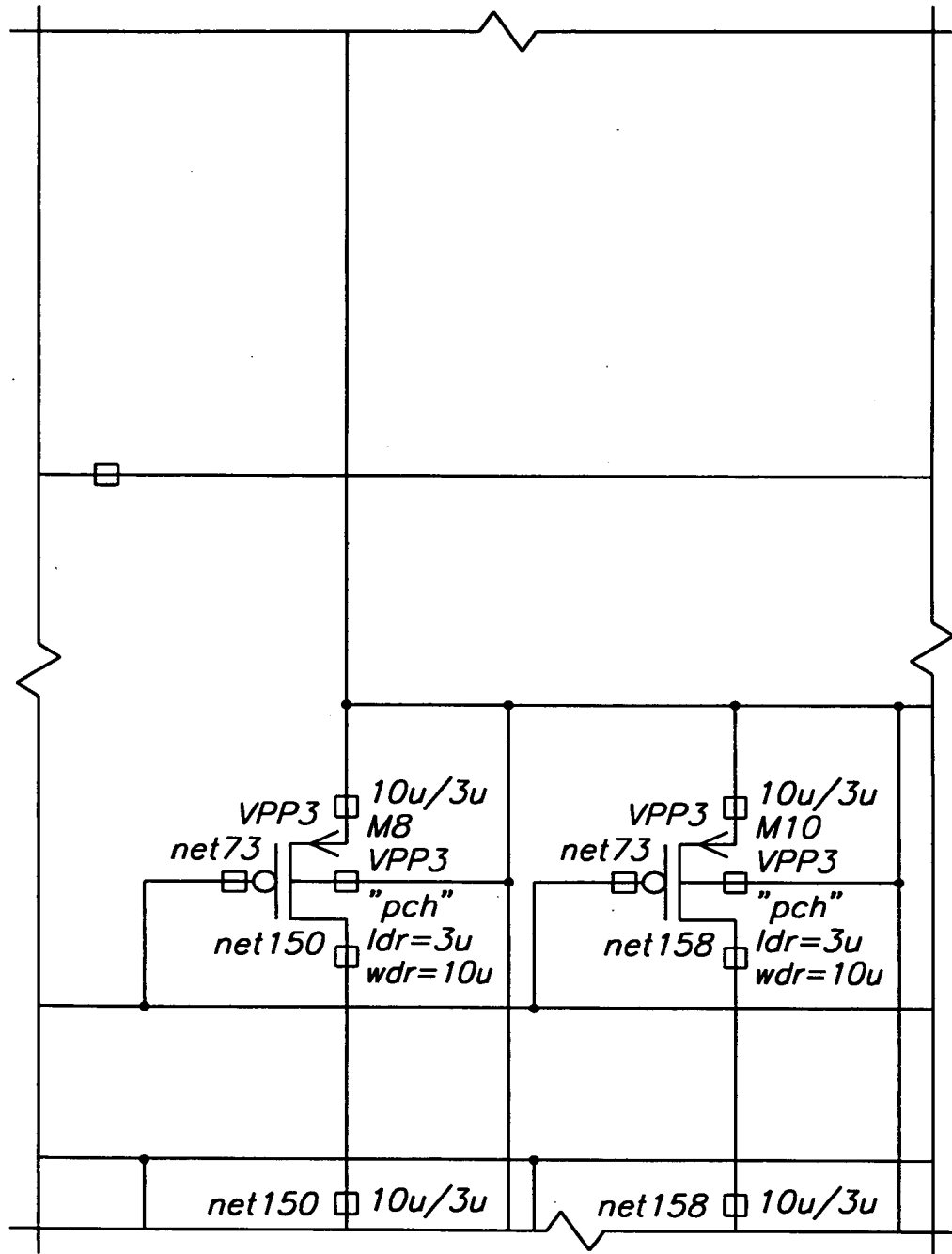


Fig 9.0302BA

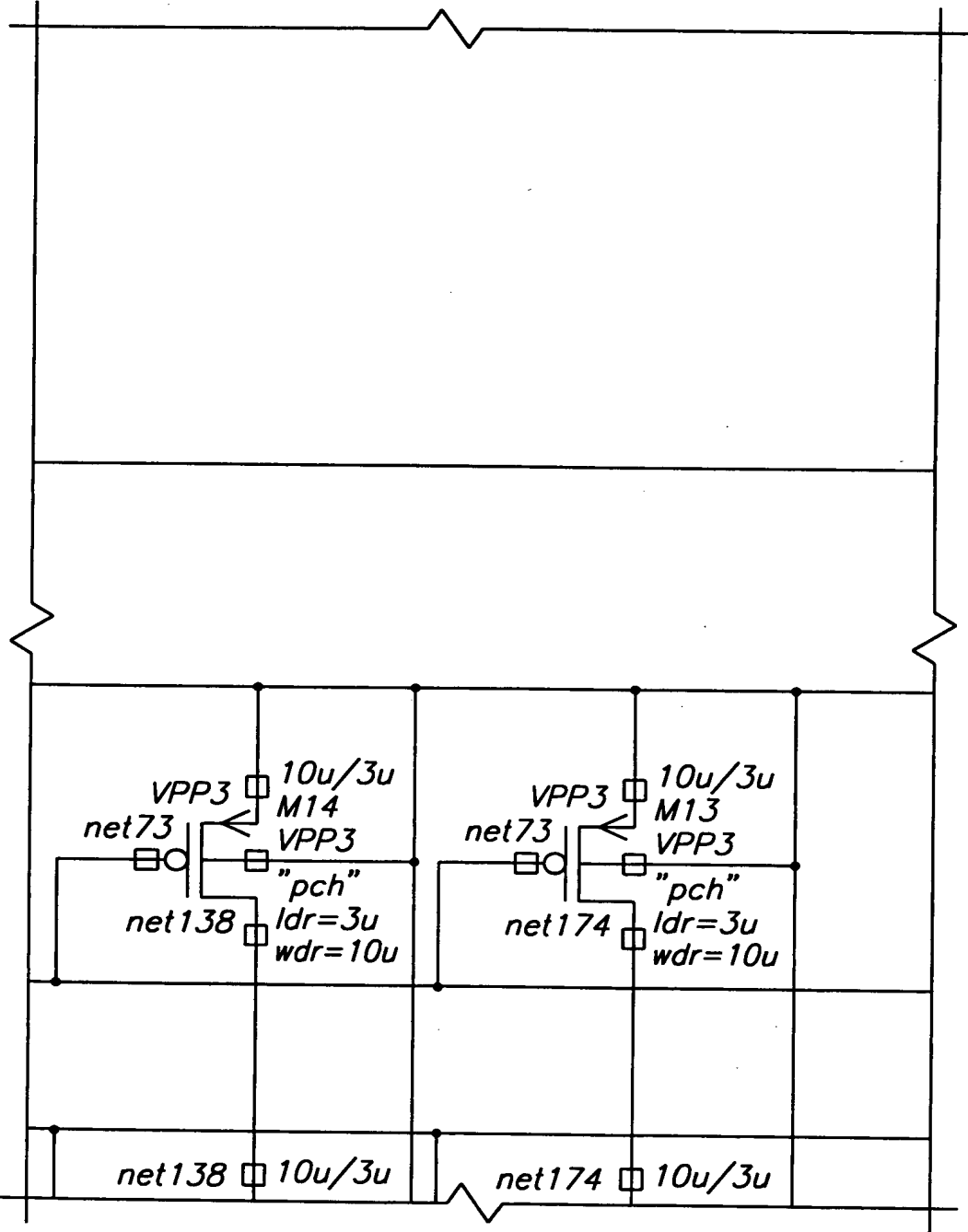
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2510/3273



JEDEC 9.0.30.2.1

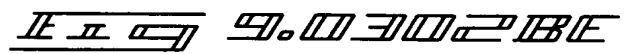
2511/3273



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WILLIAM L. JONES



2513/3273

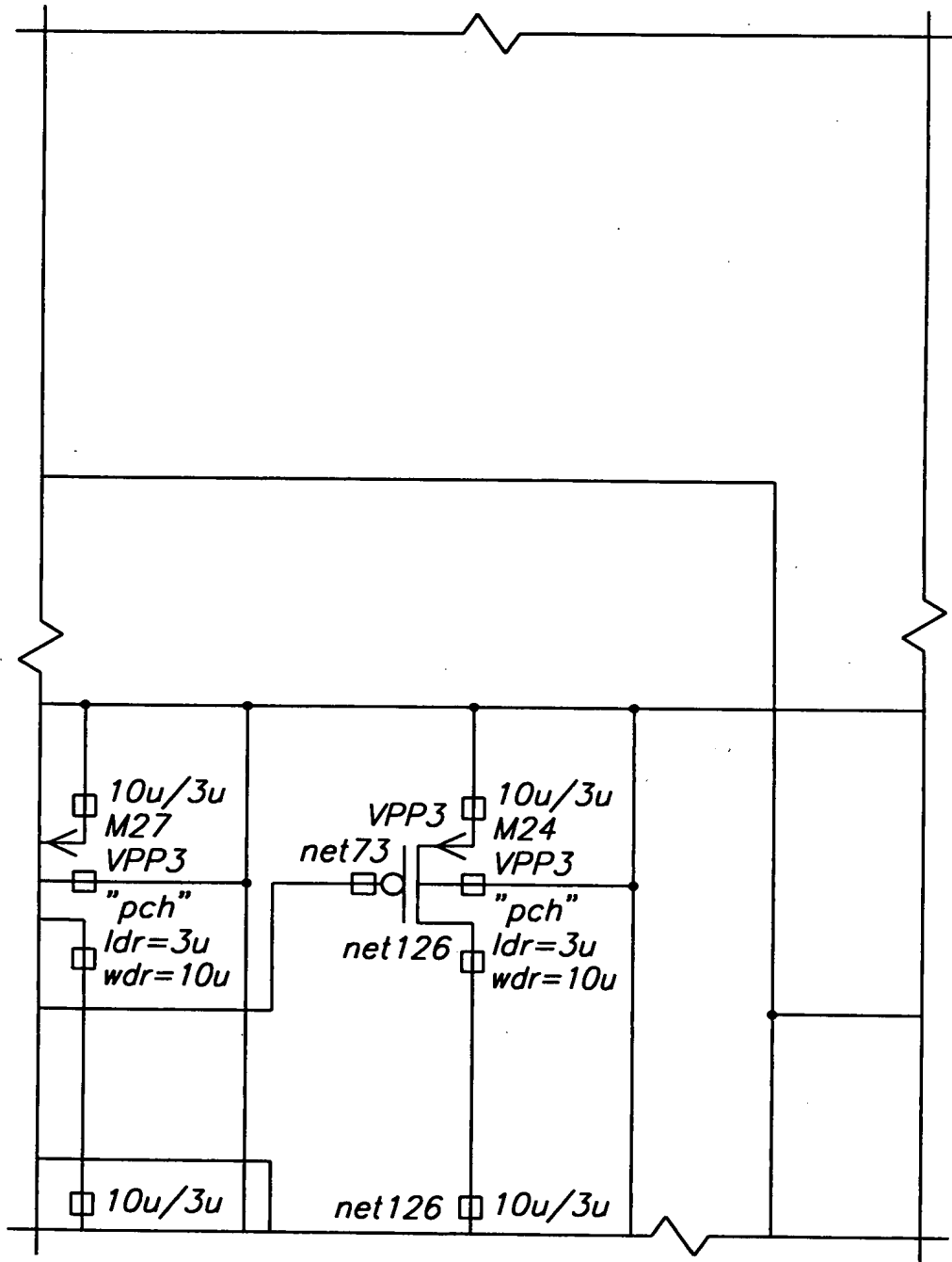
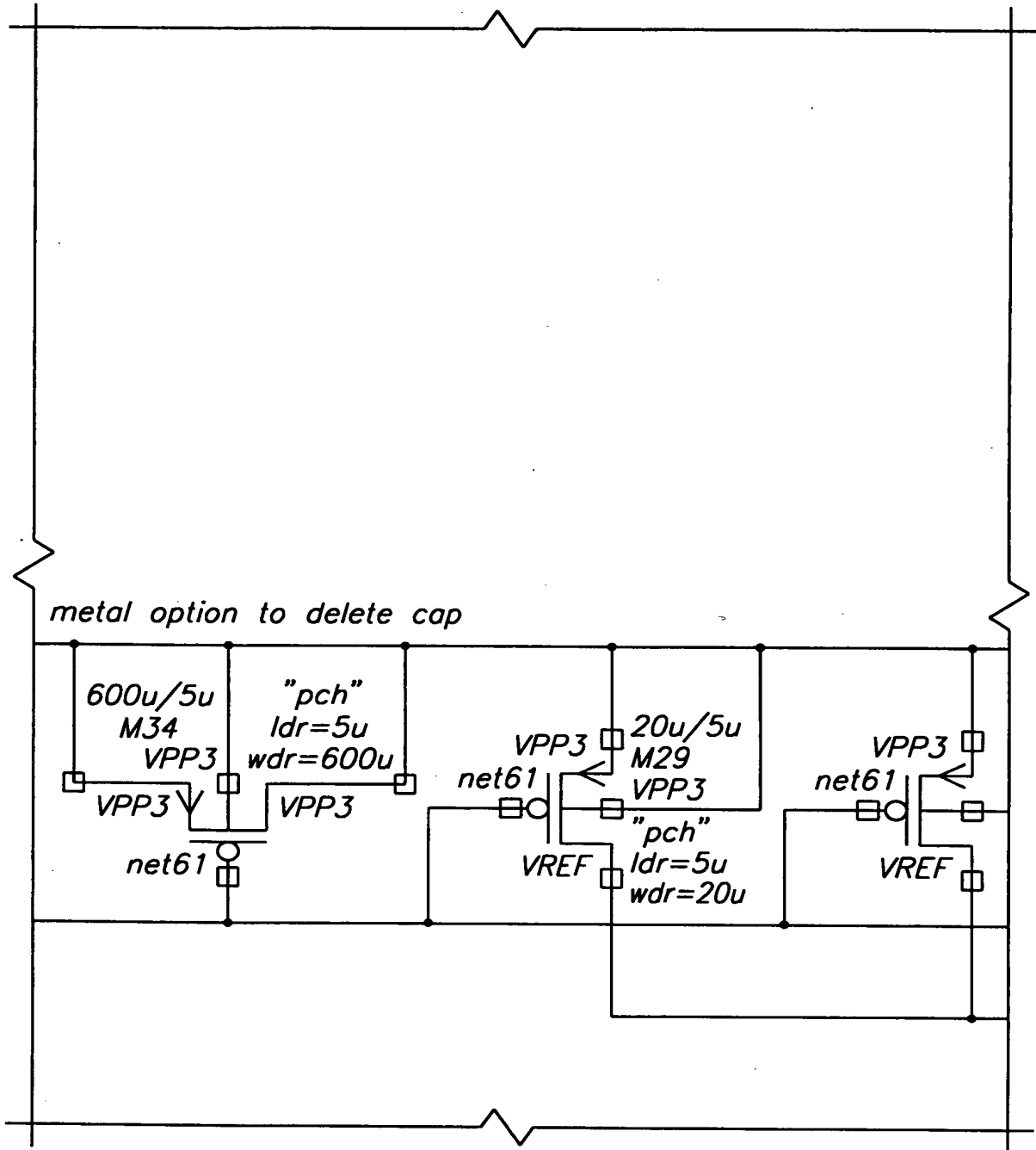


Fig. 9.0302BF

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2514/3273

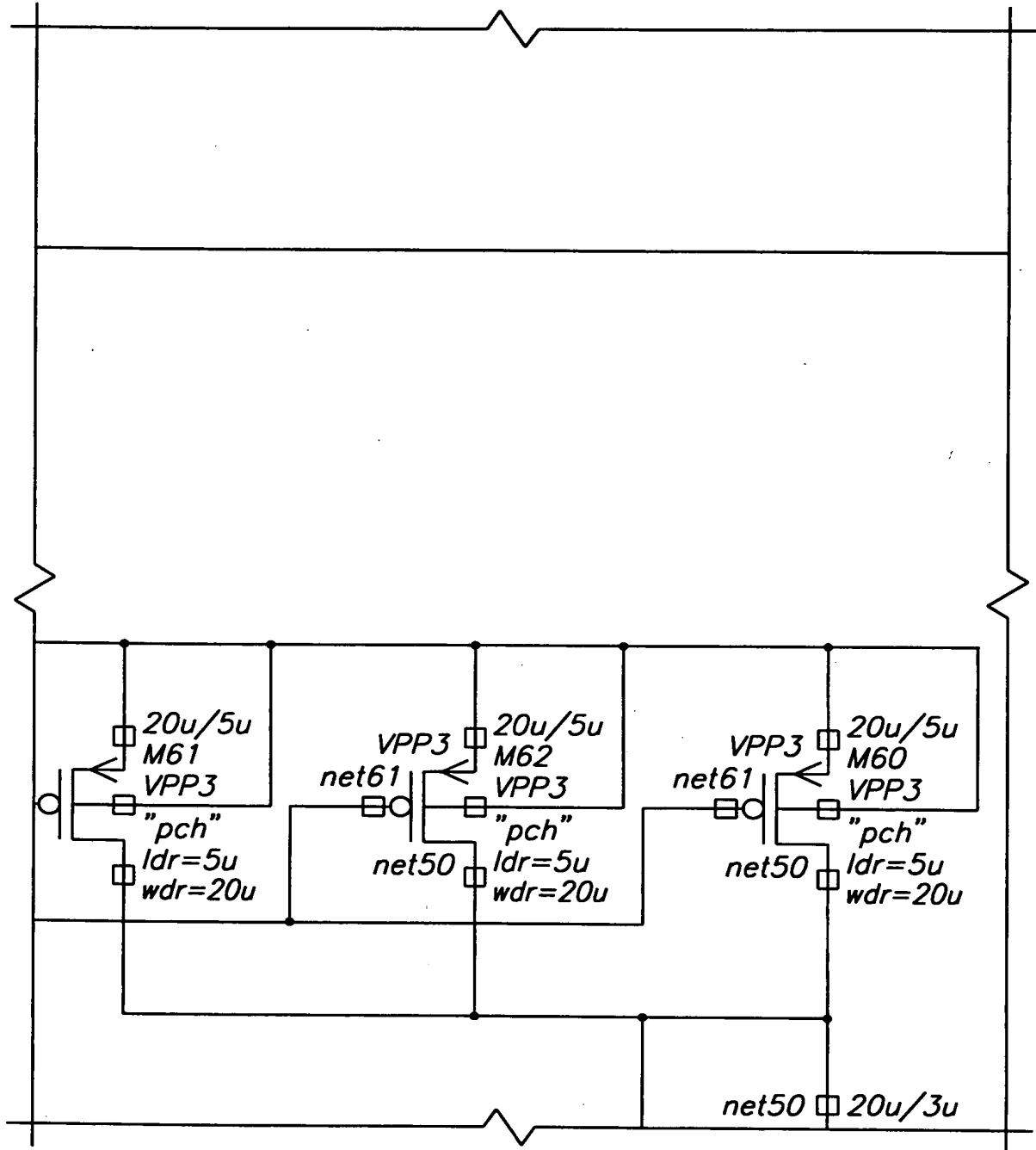


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II II 9.0302BI

2518/3273

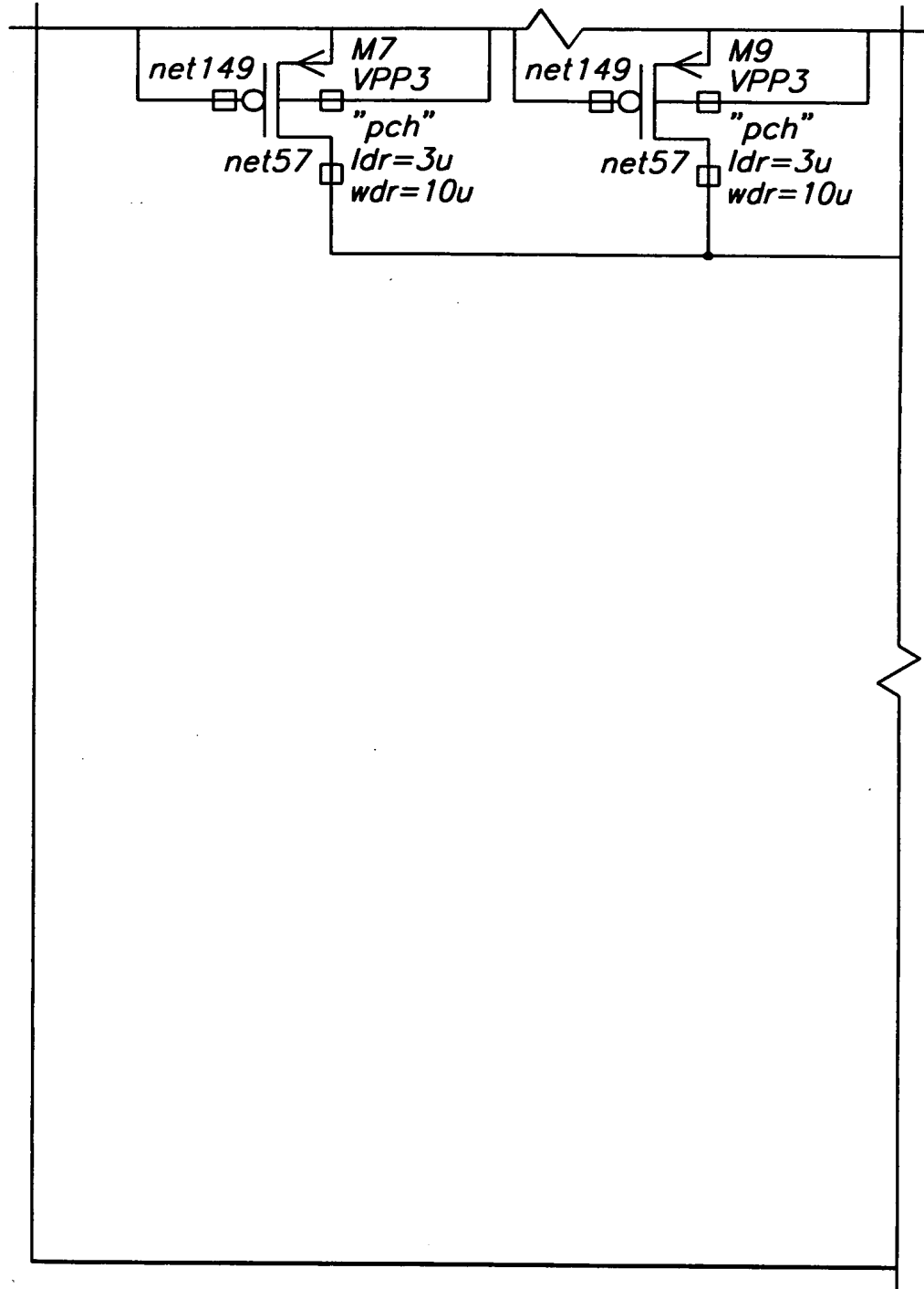
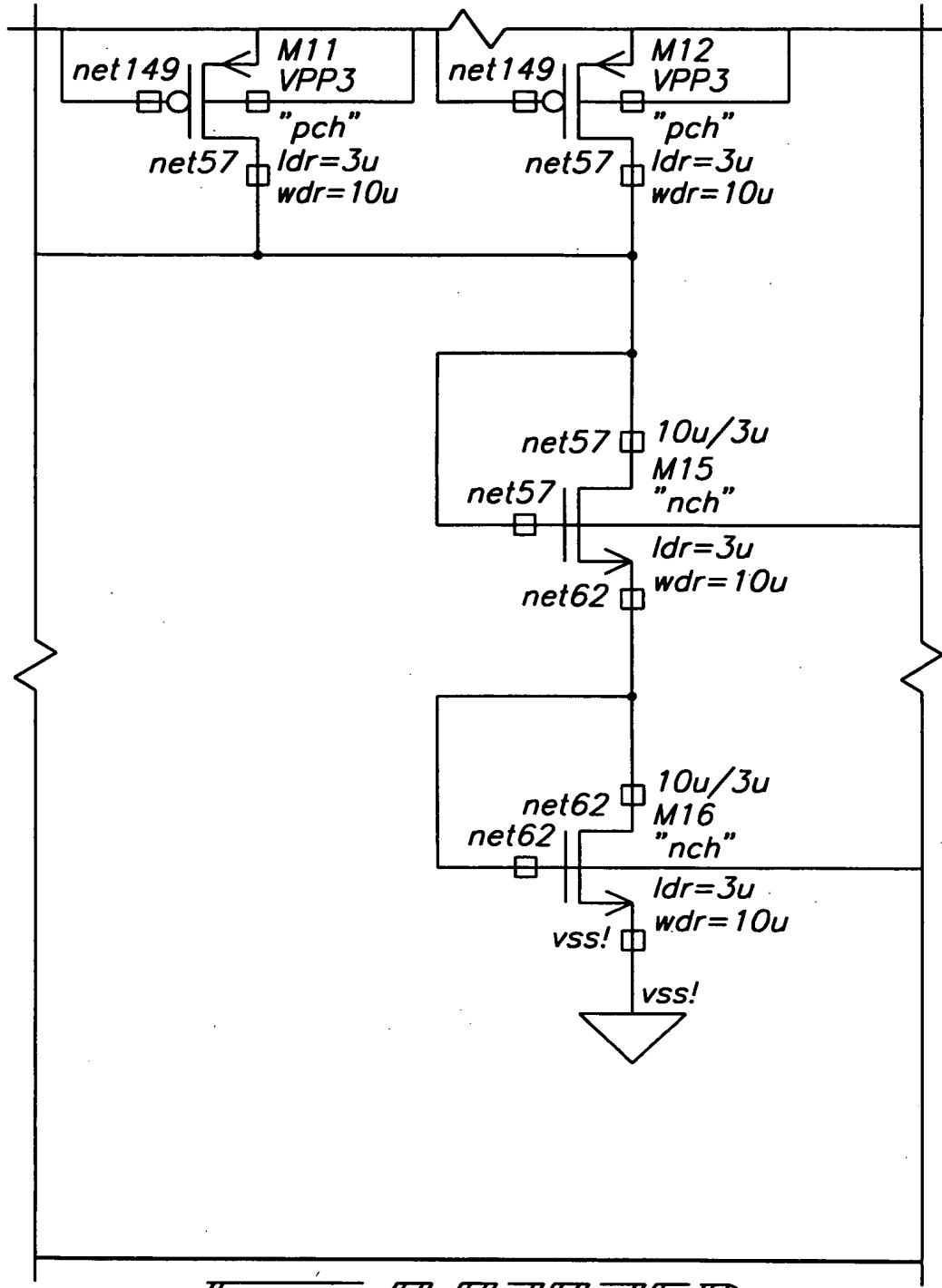


Fig. 9.030211

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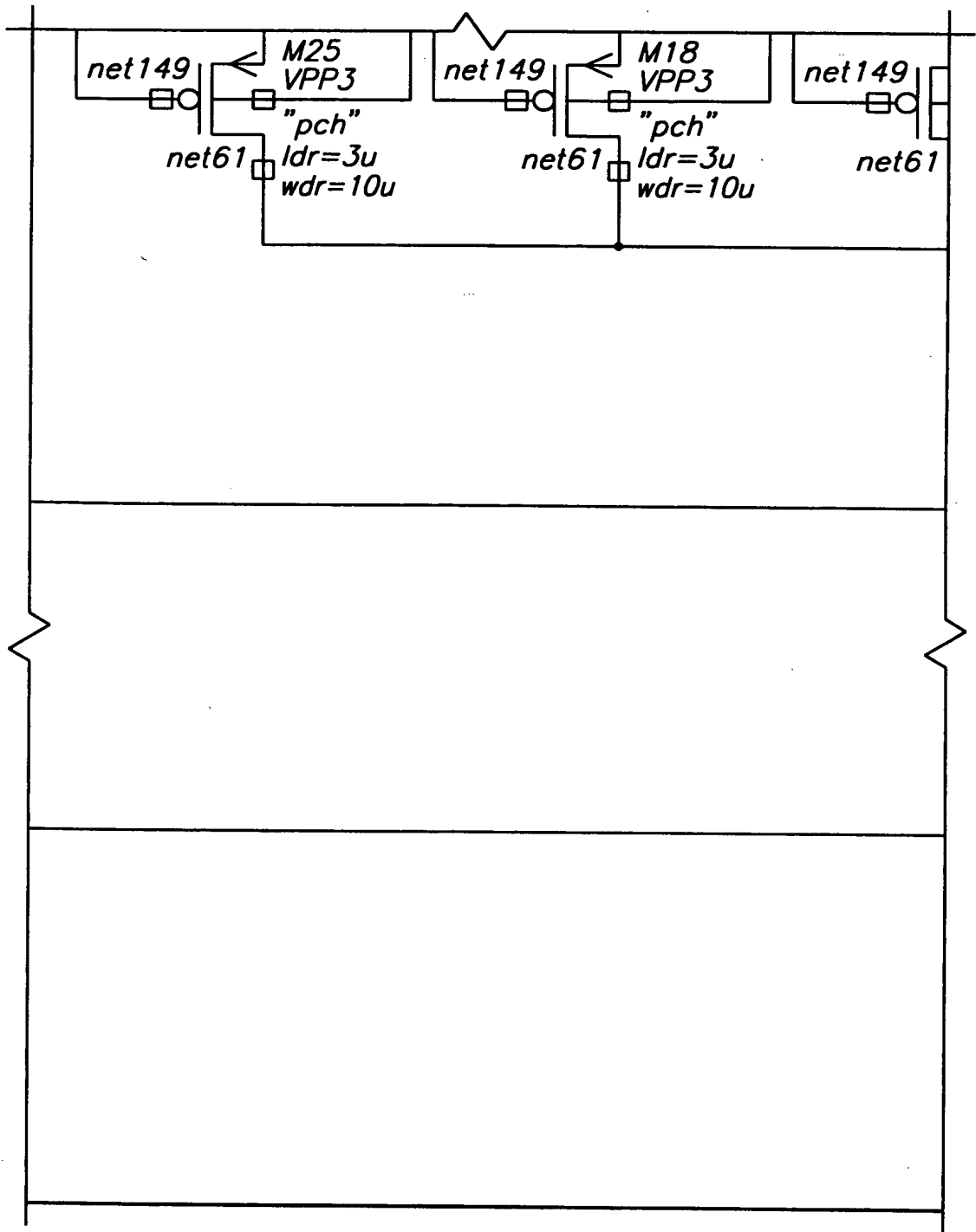
2519/3273



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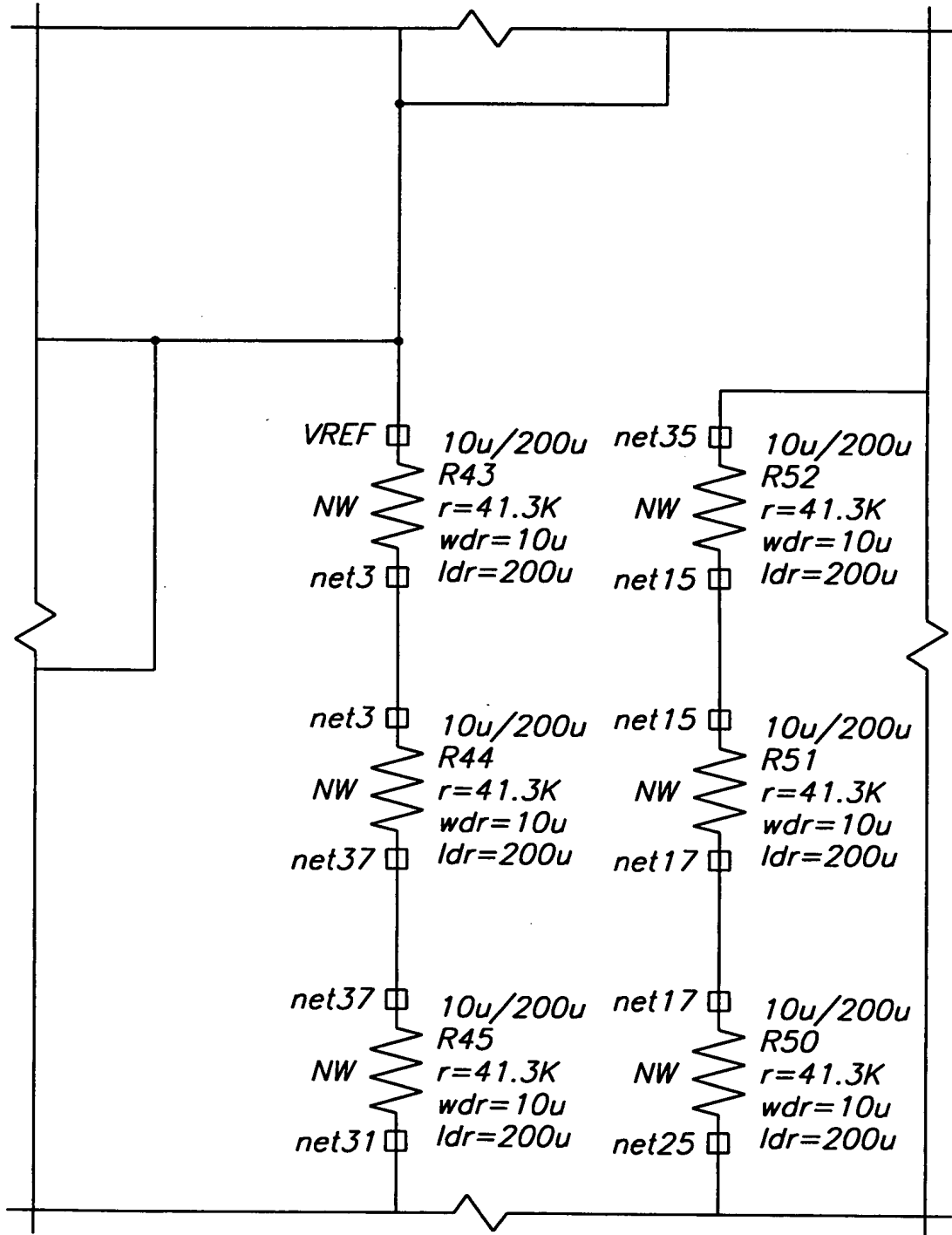


IEE 9.0302CE

net149 net61

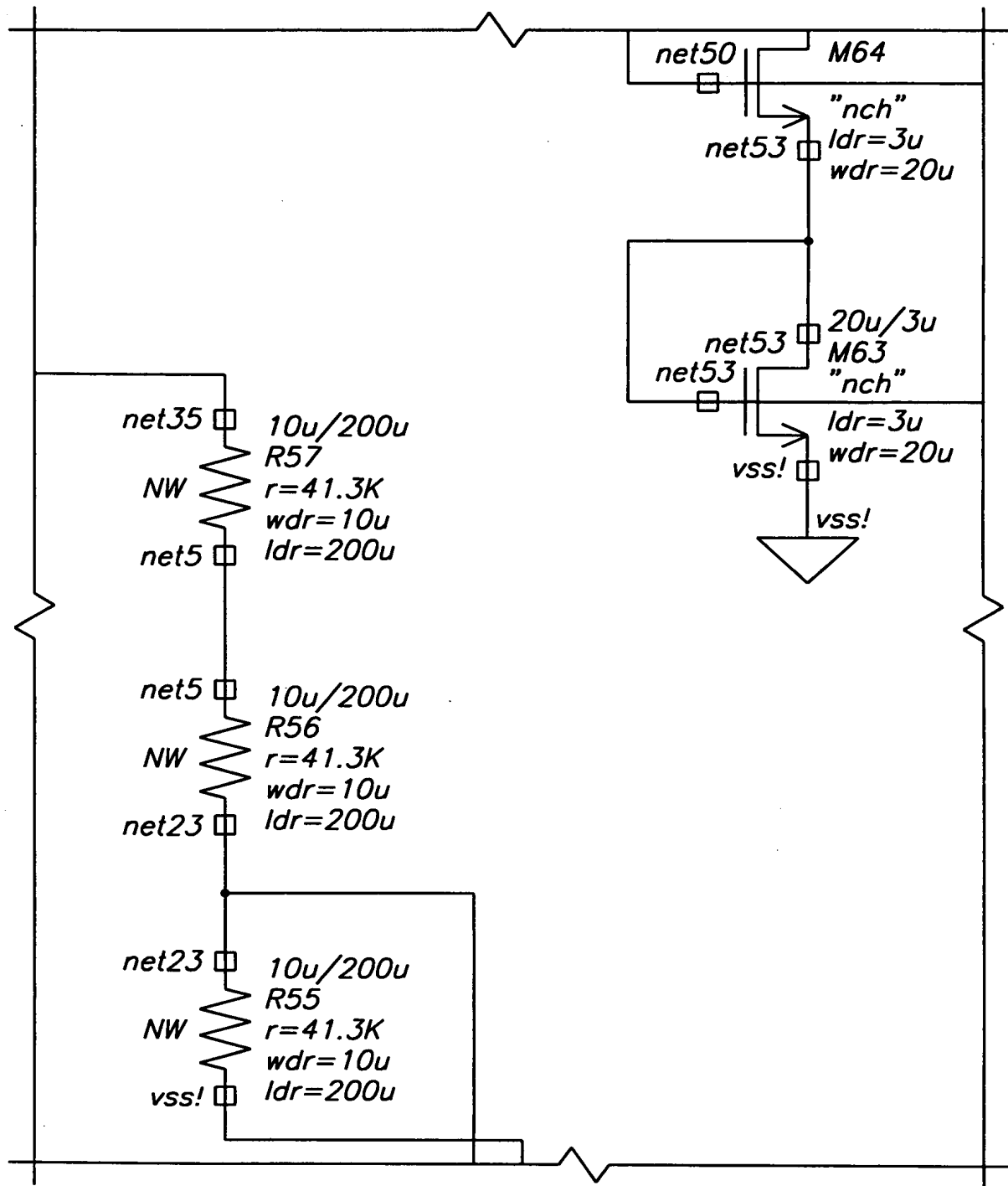
2523/3273

USERS' GUIDE



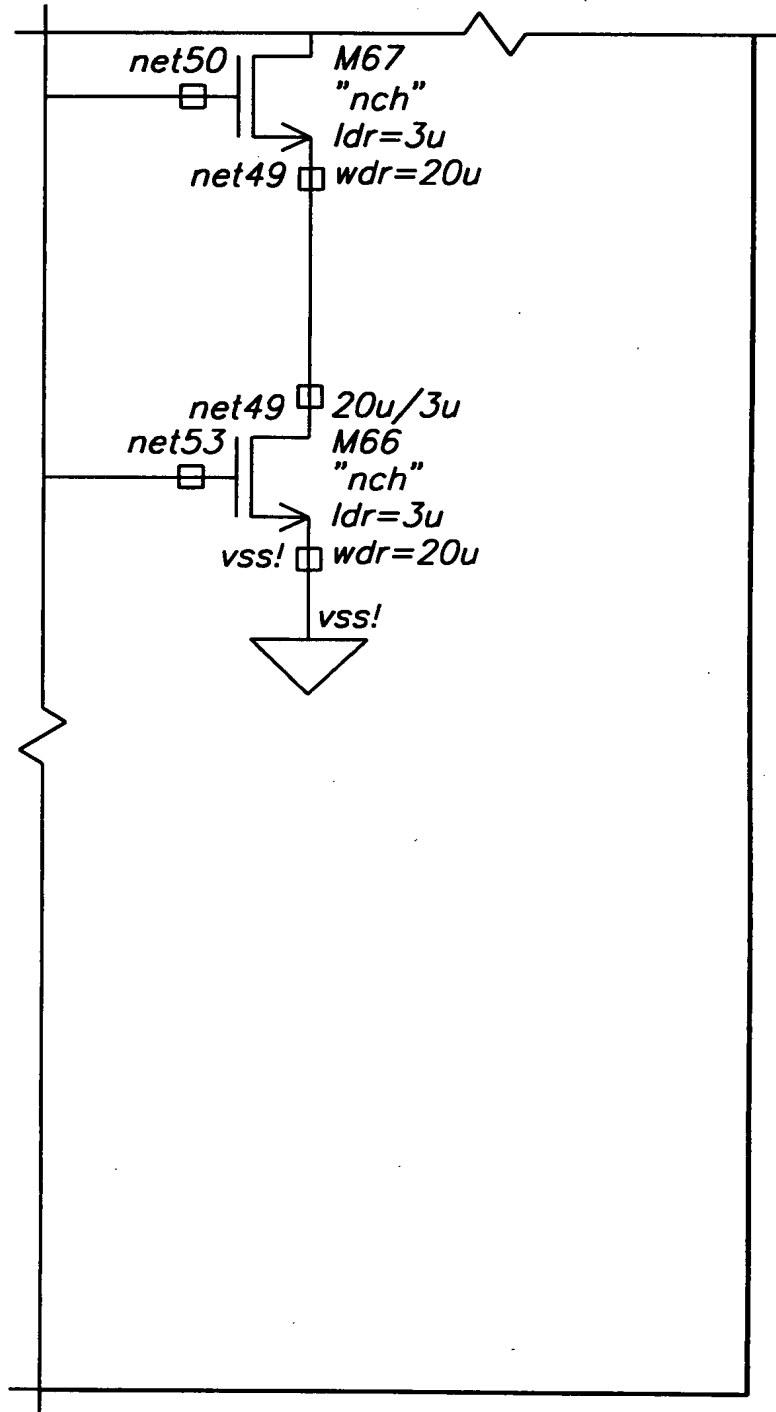
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THE UNIVERSITY OF CHICAGO



И.И. 9.030201

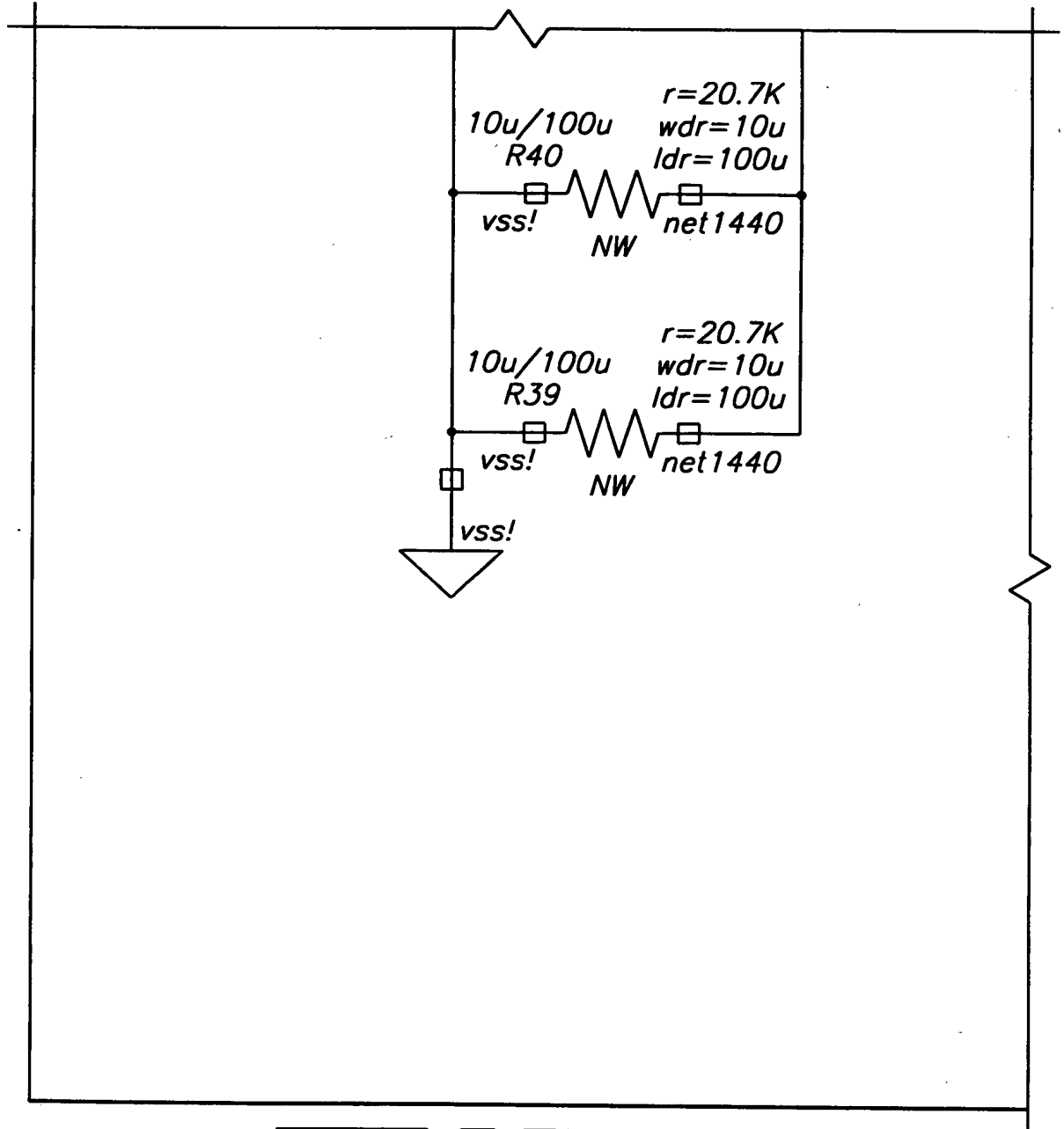
2525/3273



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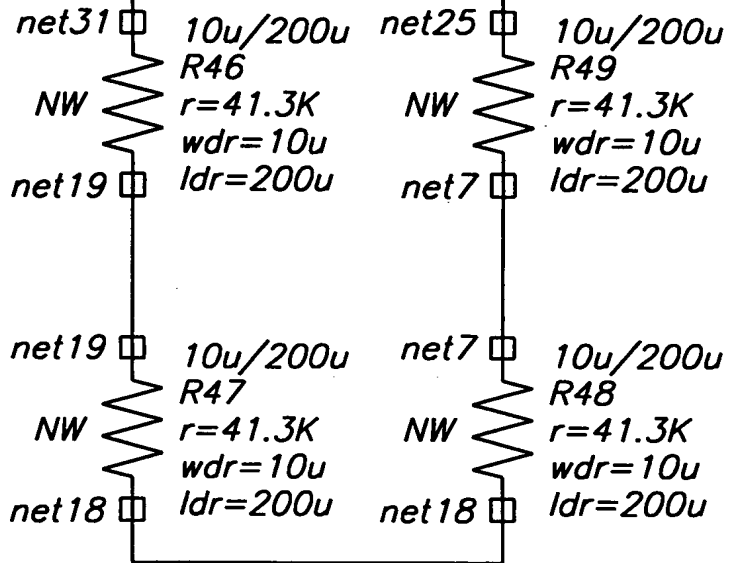
2526/3273



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TOP "GREEN"

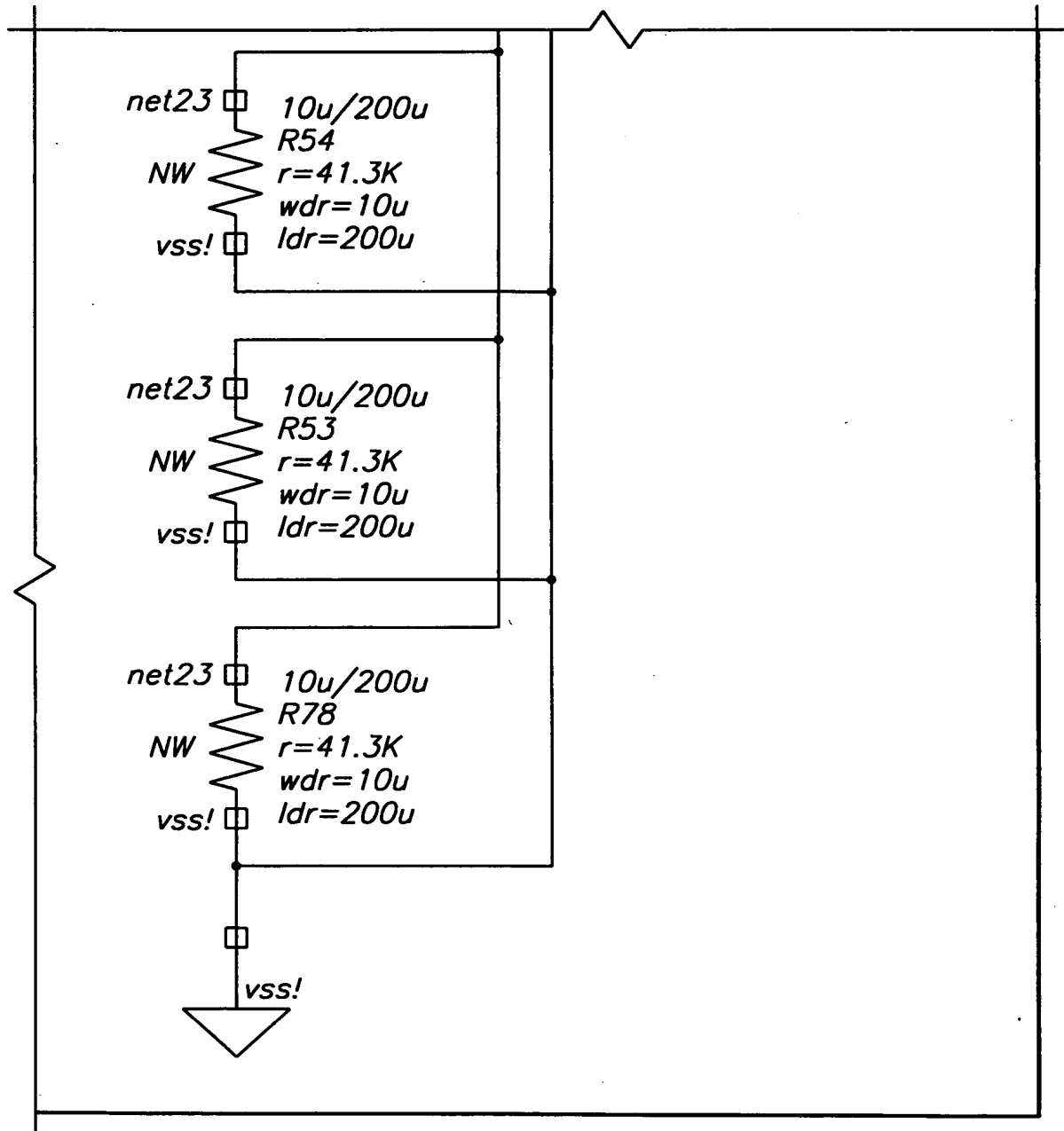
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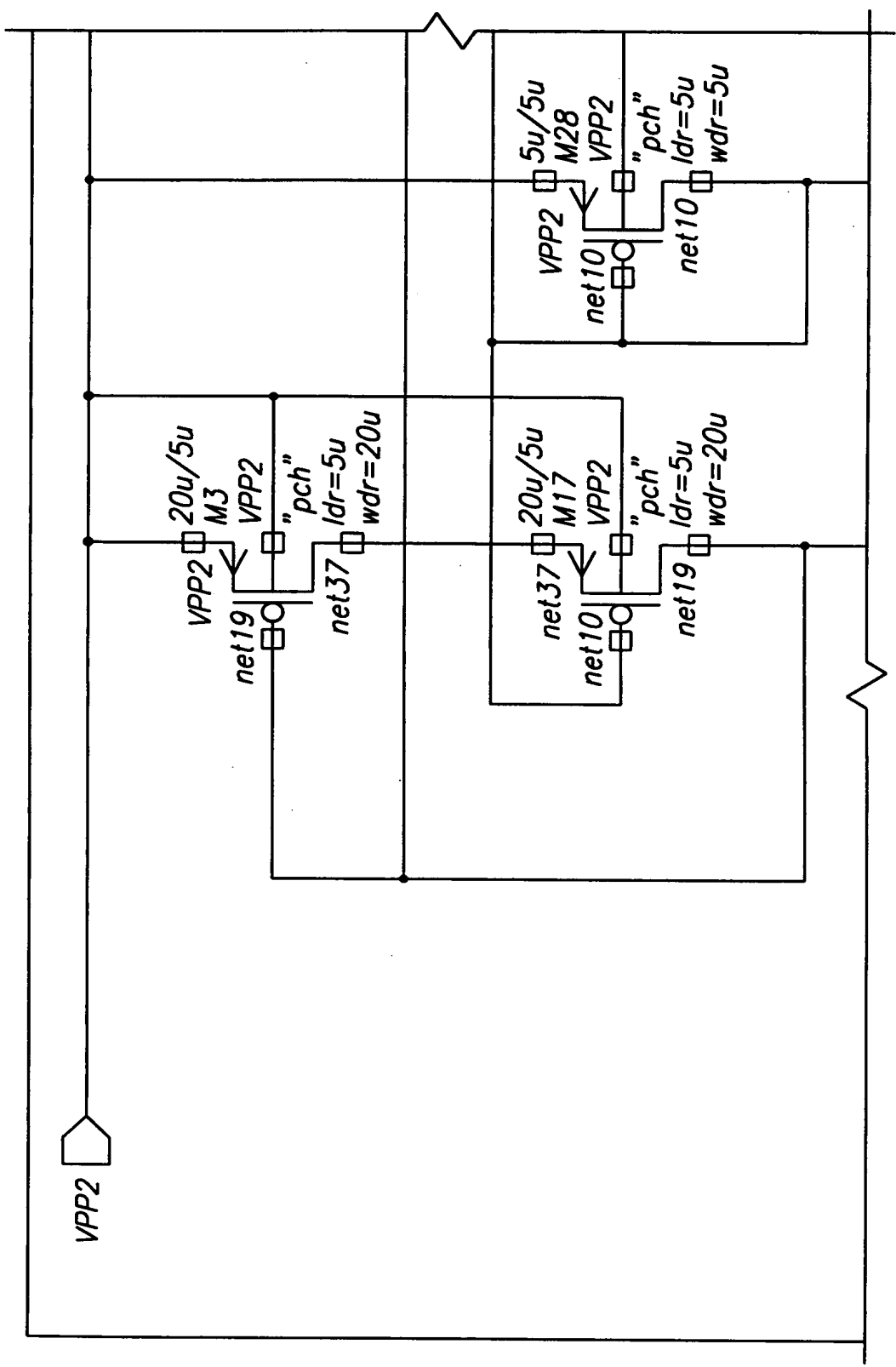
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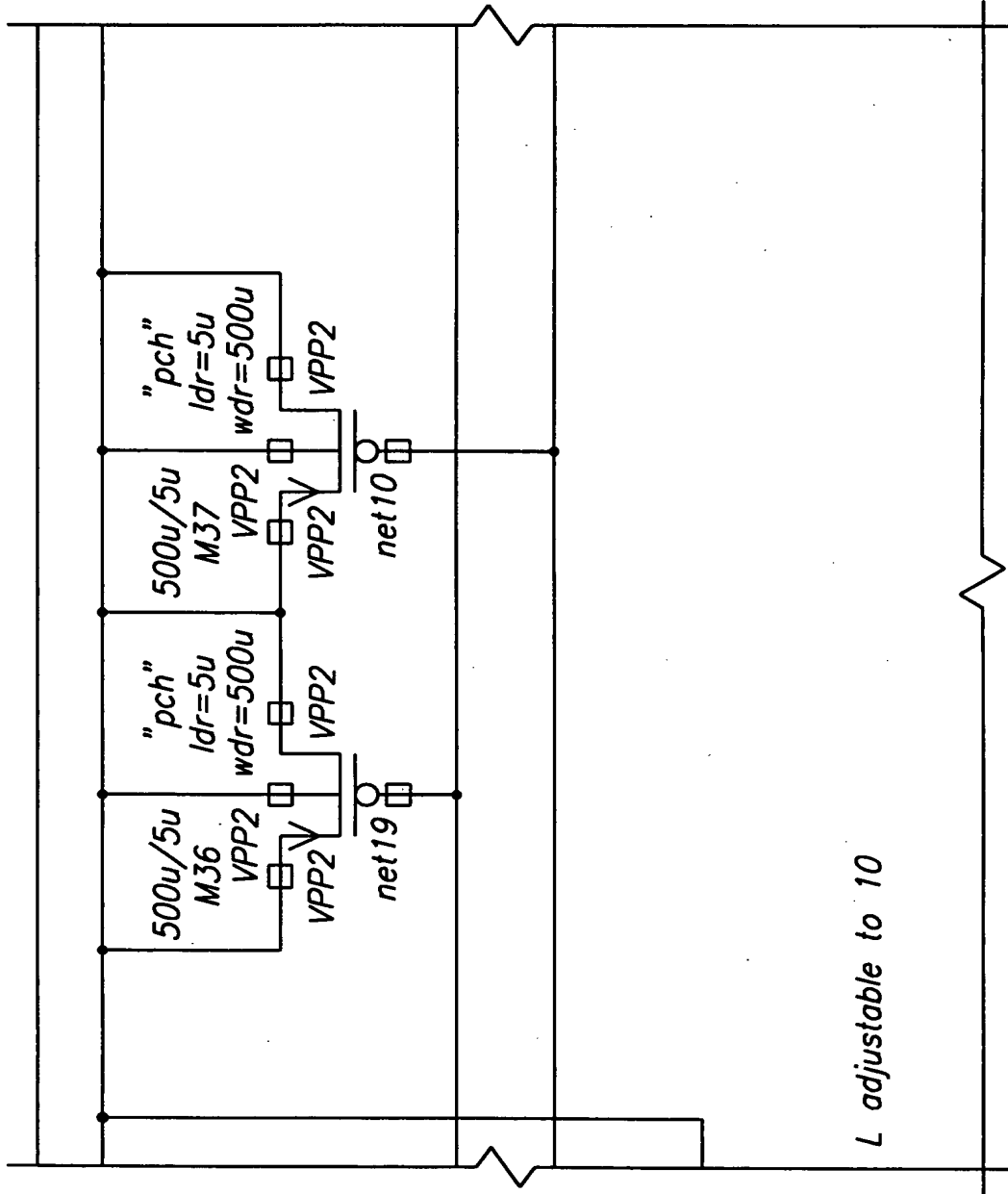
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| 9.0303BA | 9.0303BB | 9.0303BC | 9.0303BD | 9.0303BE | 9.0303BF |
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2530/3273



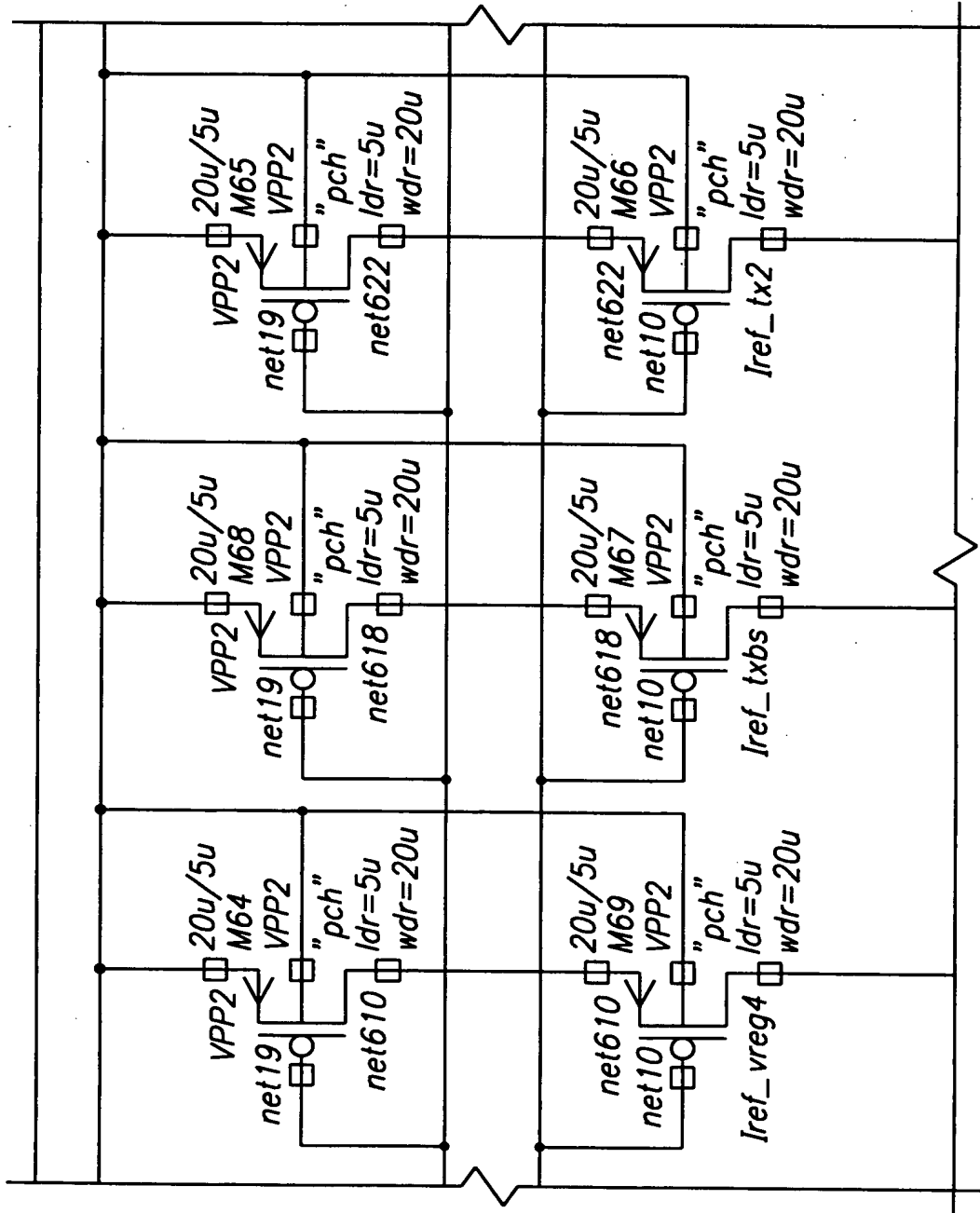
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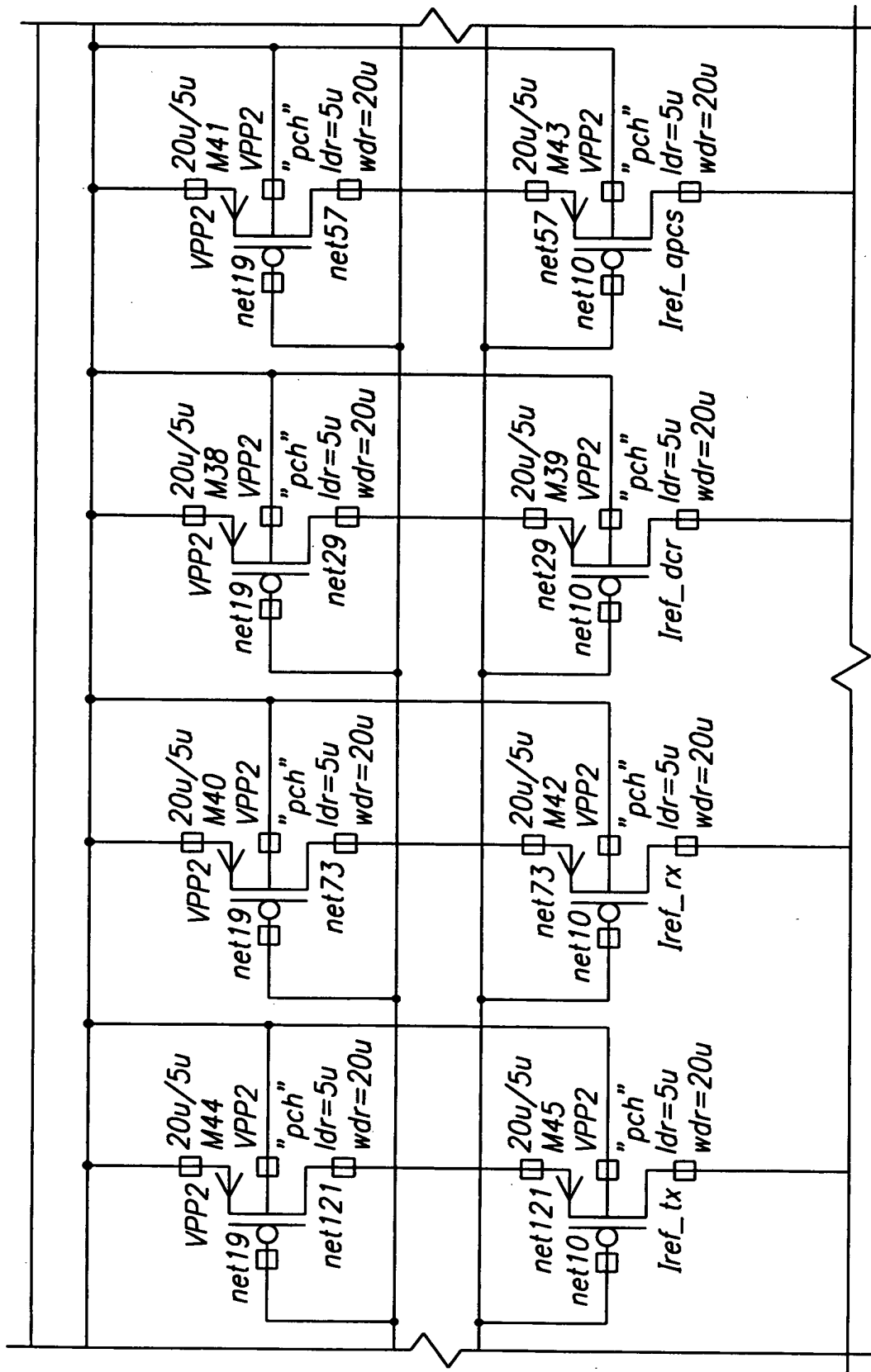


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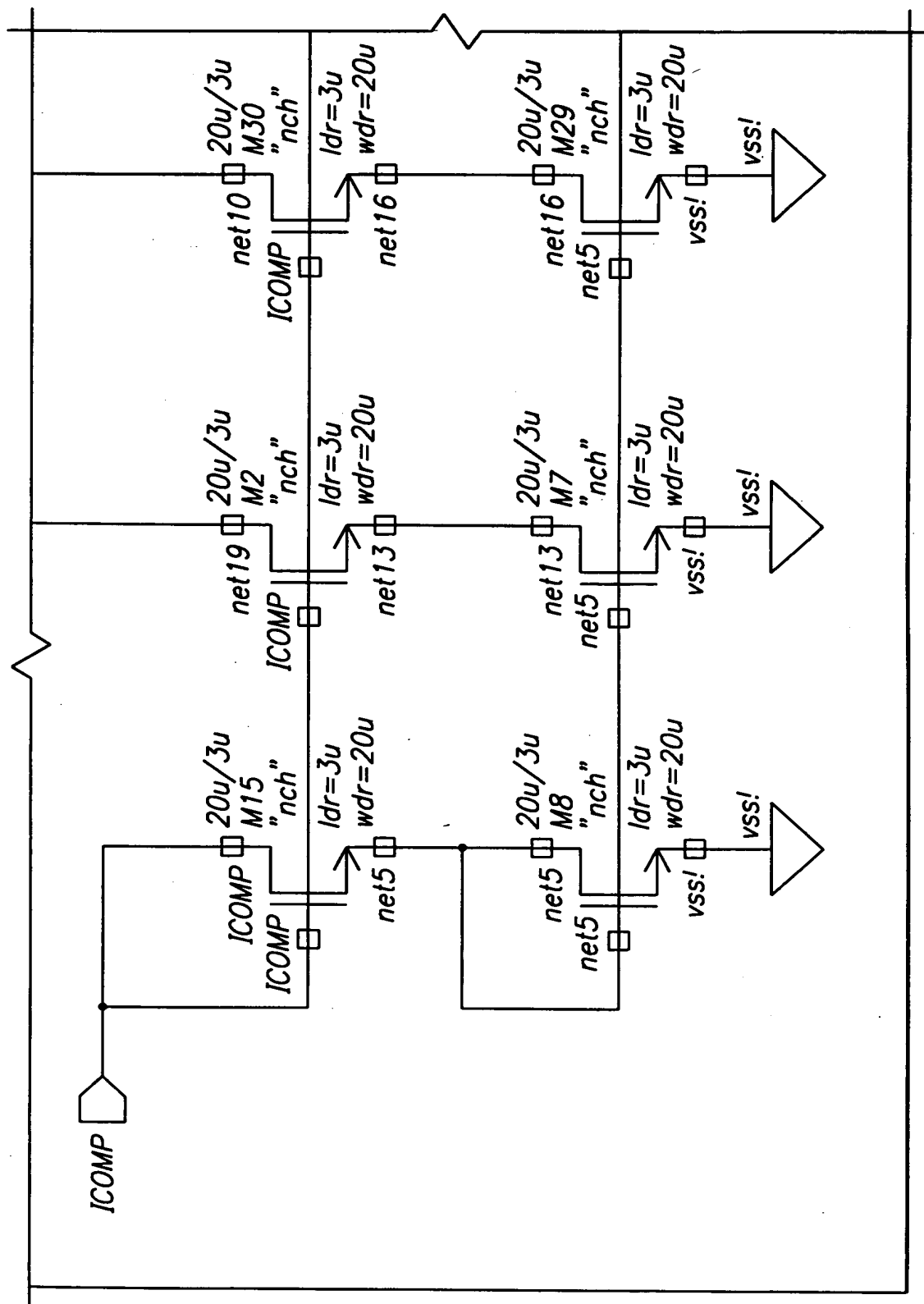
2534/3273



THEME'S

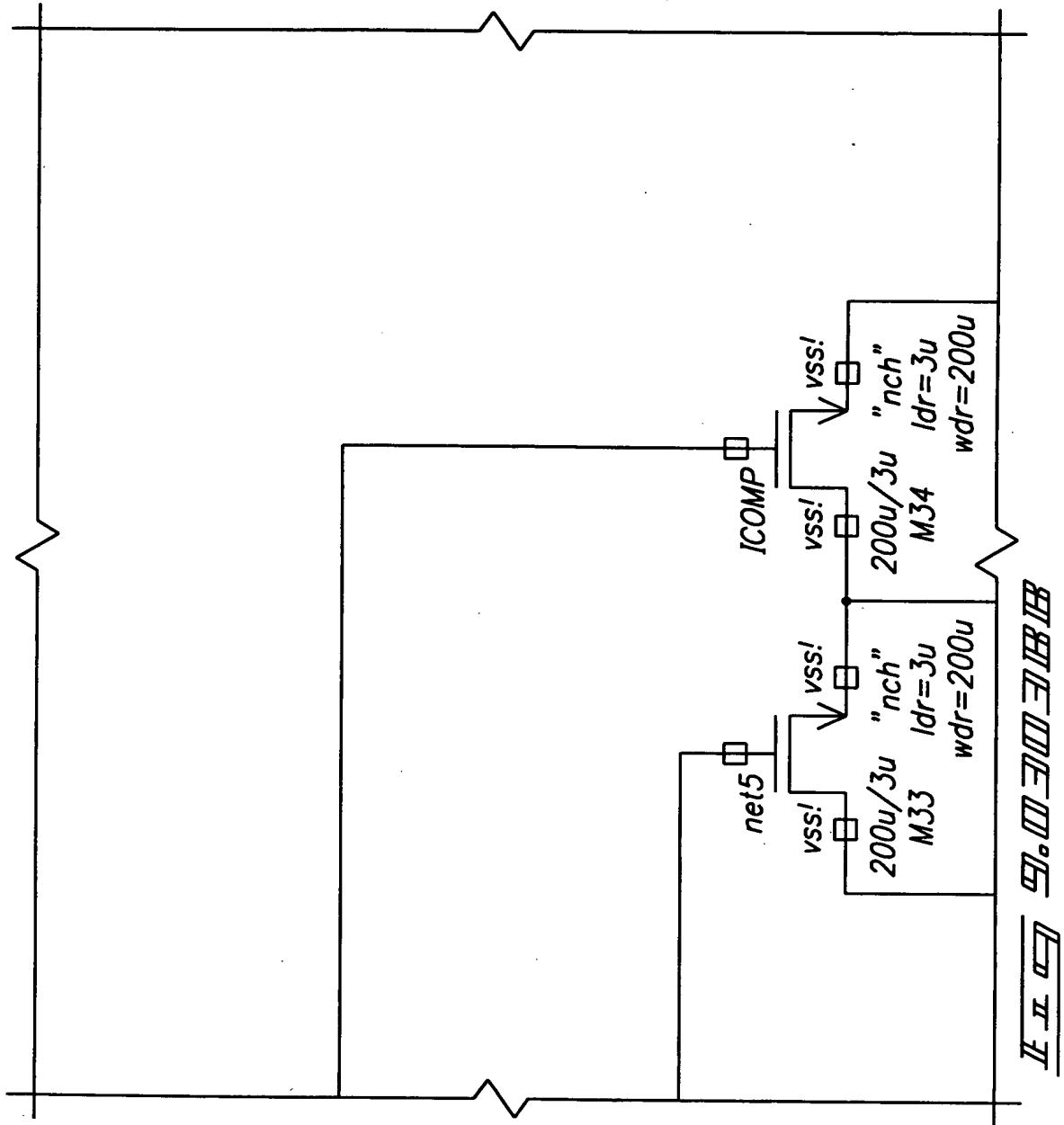


2536/3273



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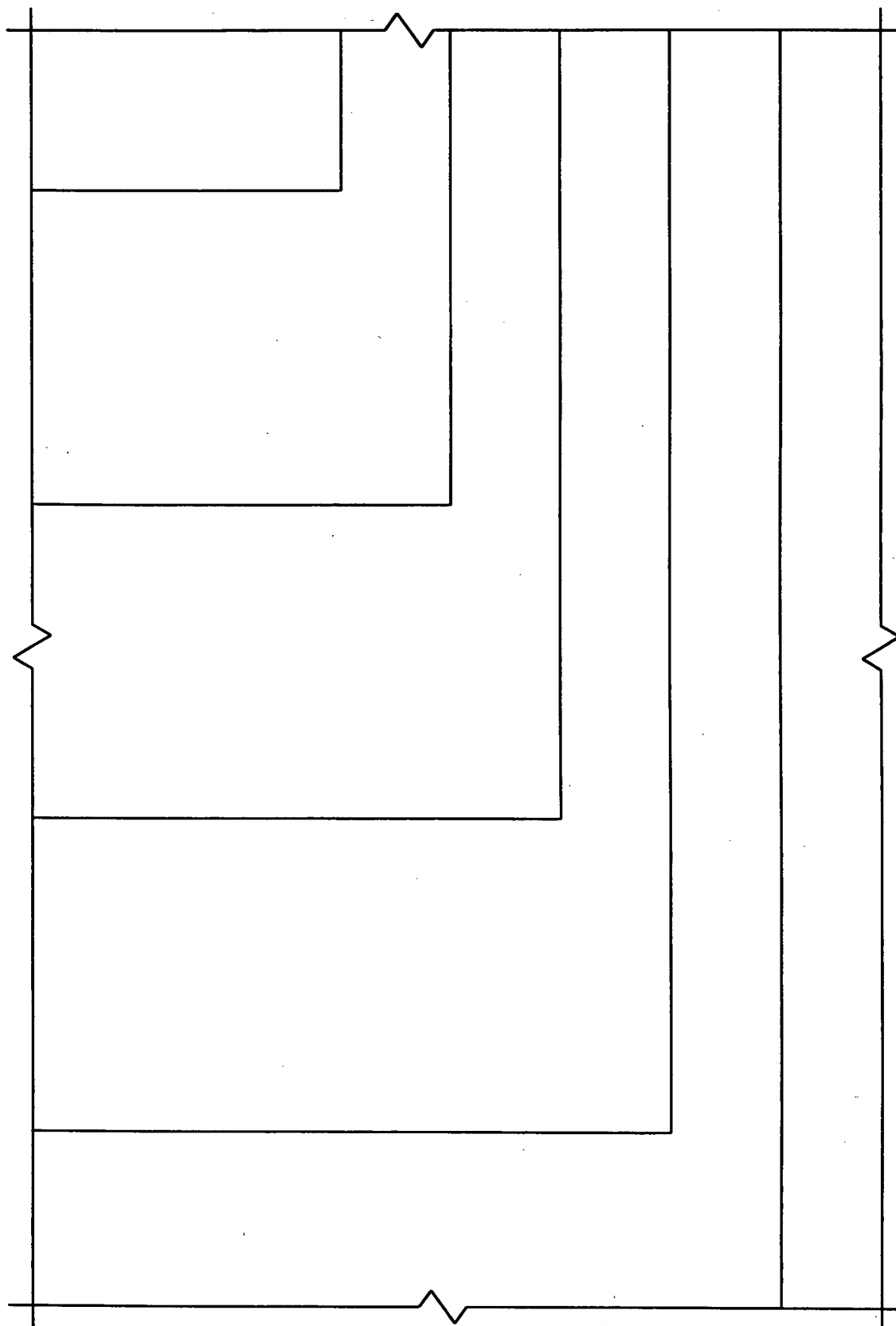


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ЭЛЕМЕНТЫ ЛР

УЧЕТНО-ОПЕКА

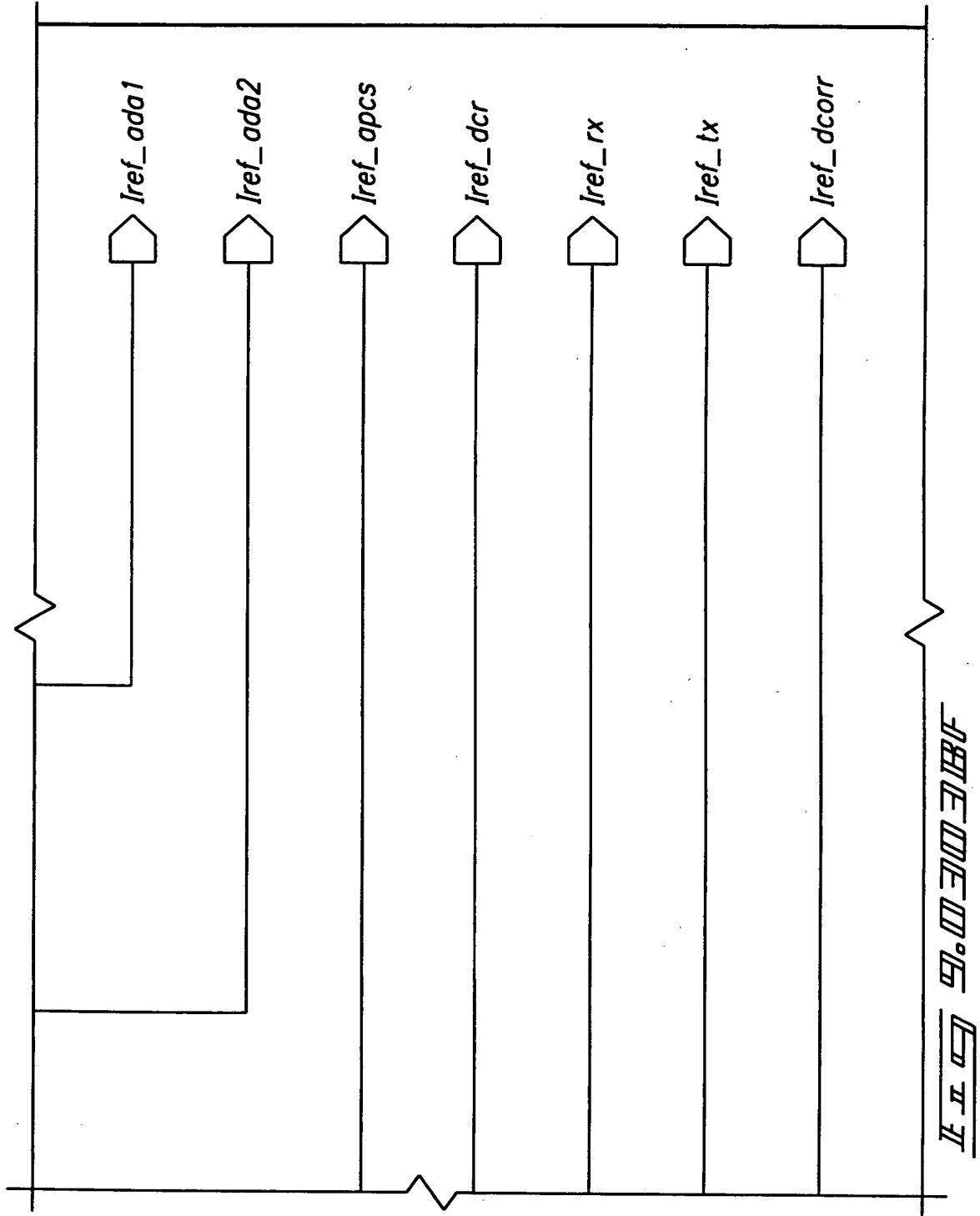
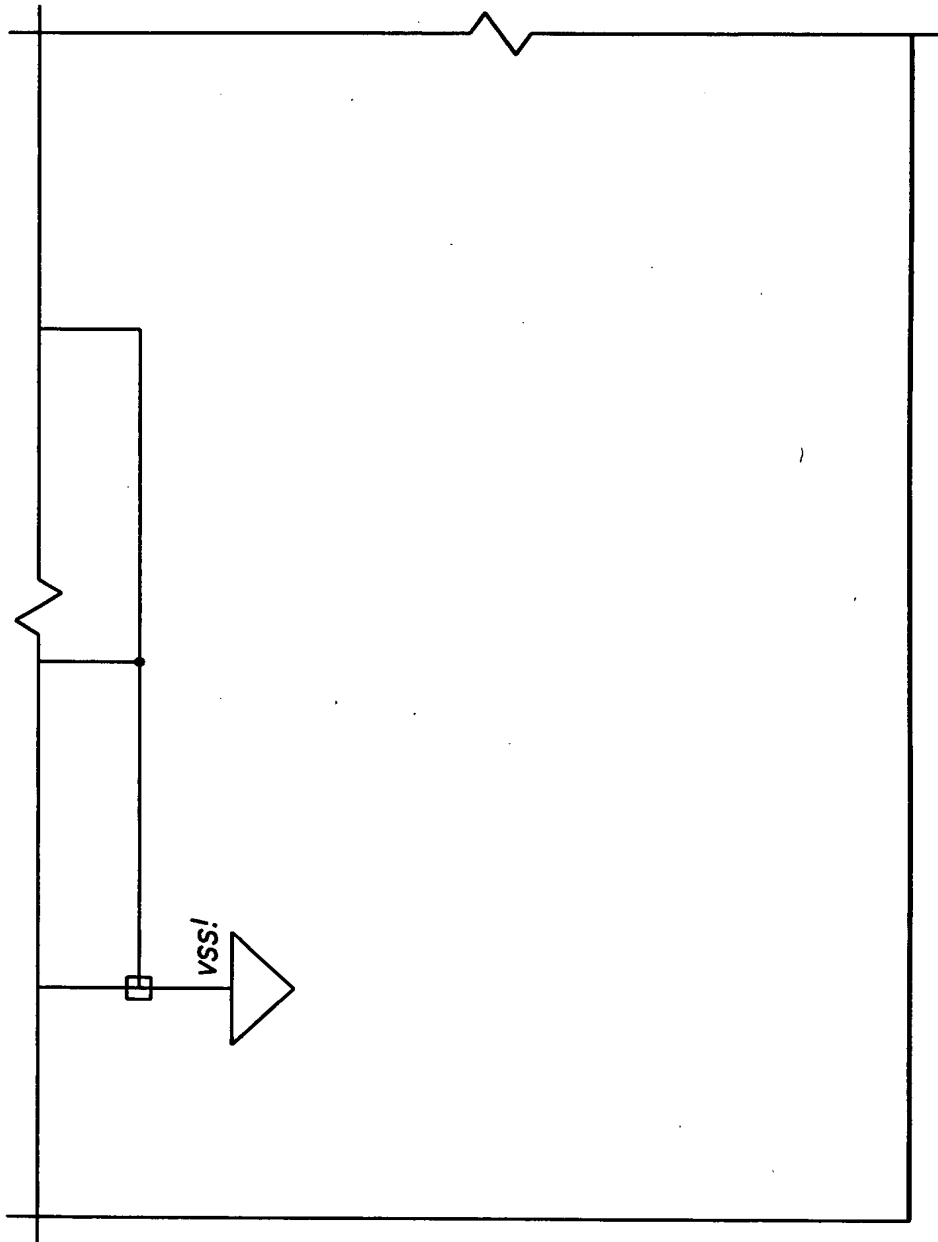
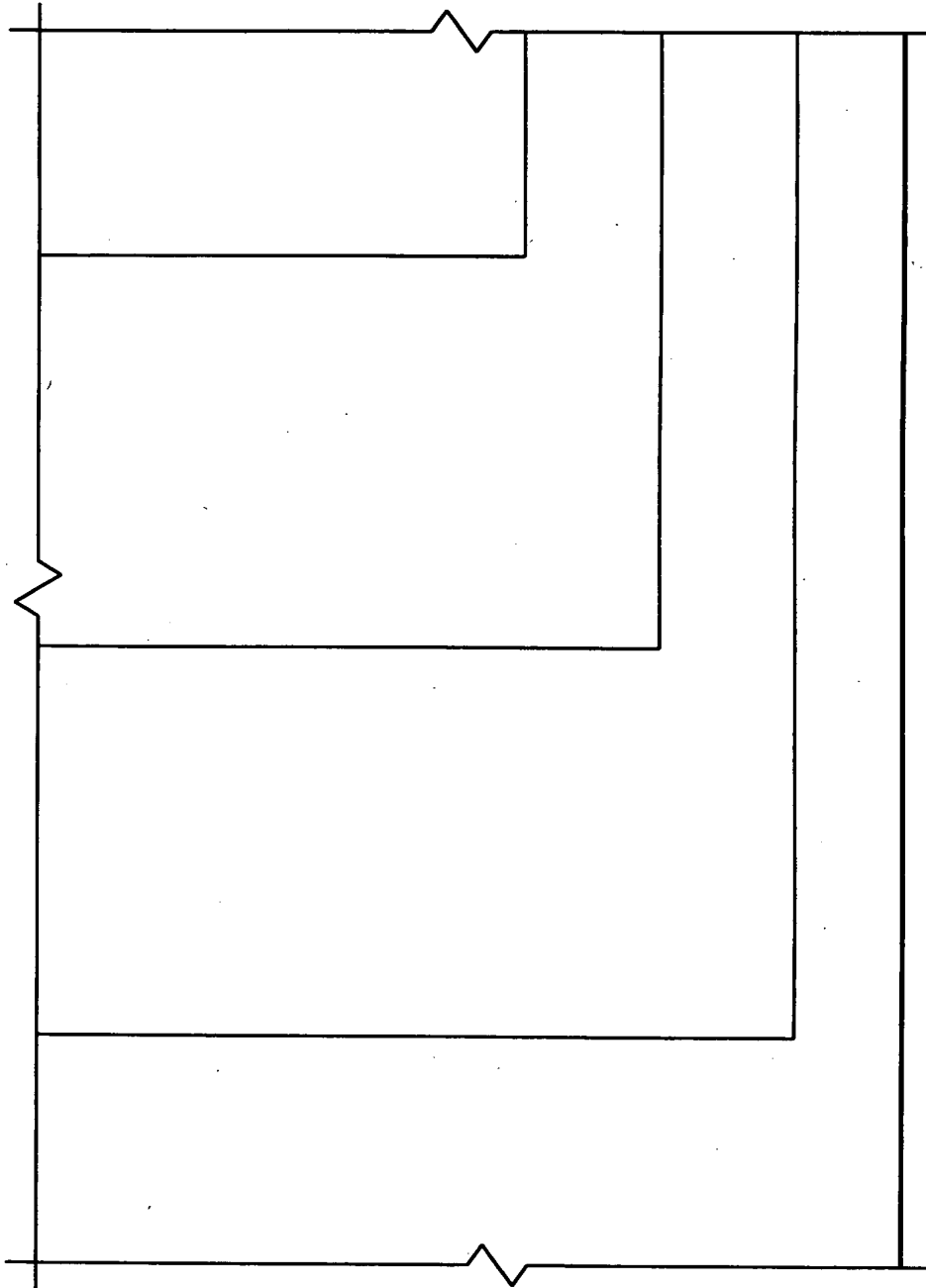




Figure 1 displays 12 histograms showing the distribution of the number of non-zero elements in the vector x for different values of n (10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, 120). The x-axis is labeled 'x' and ranges from 0 to 120. The y-axis is labeled 'count' and ranges from 0 to 100. As n increases, the distribution of x becomes more concentrated around zero, with the peak count increasing significantly.



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TABLE 2-2

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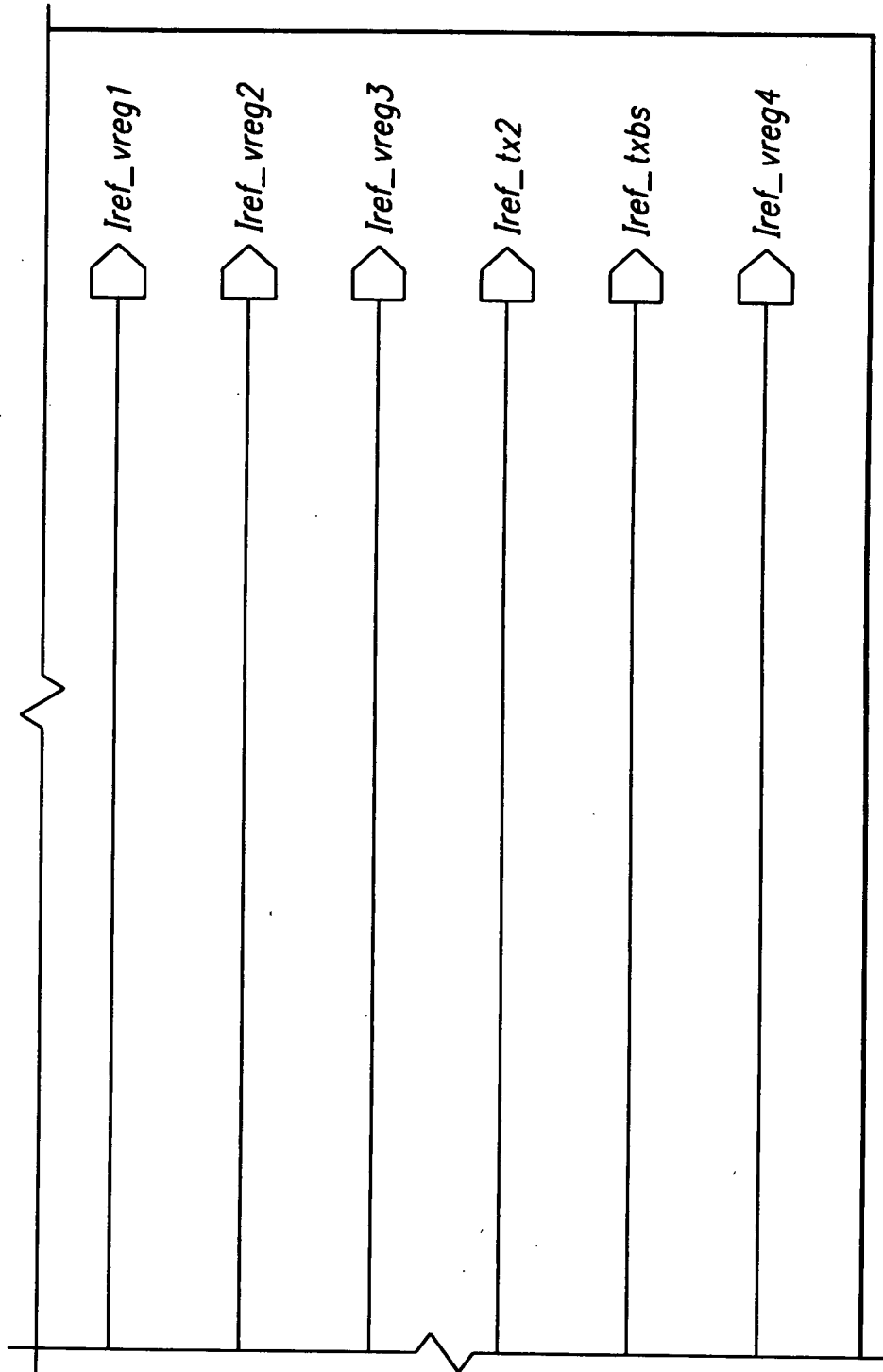


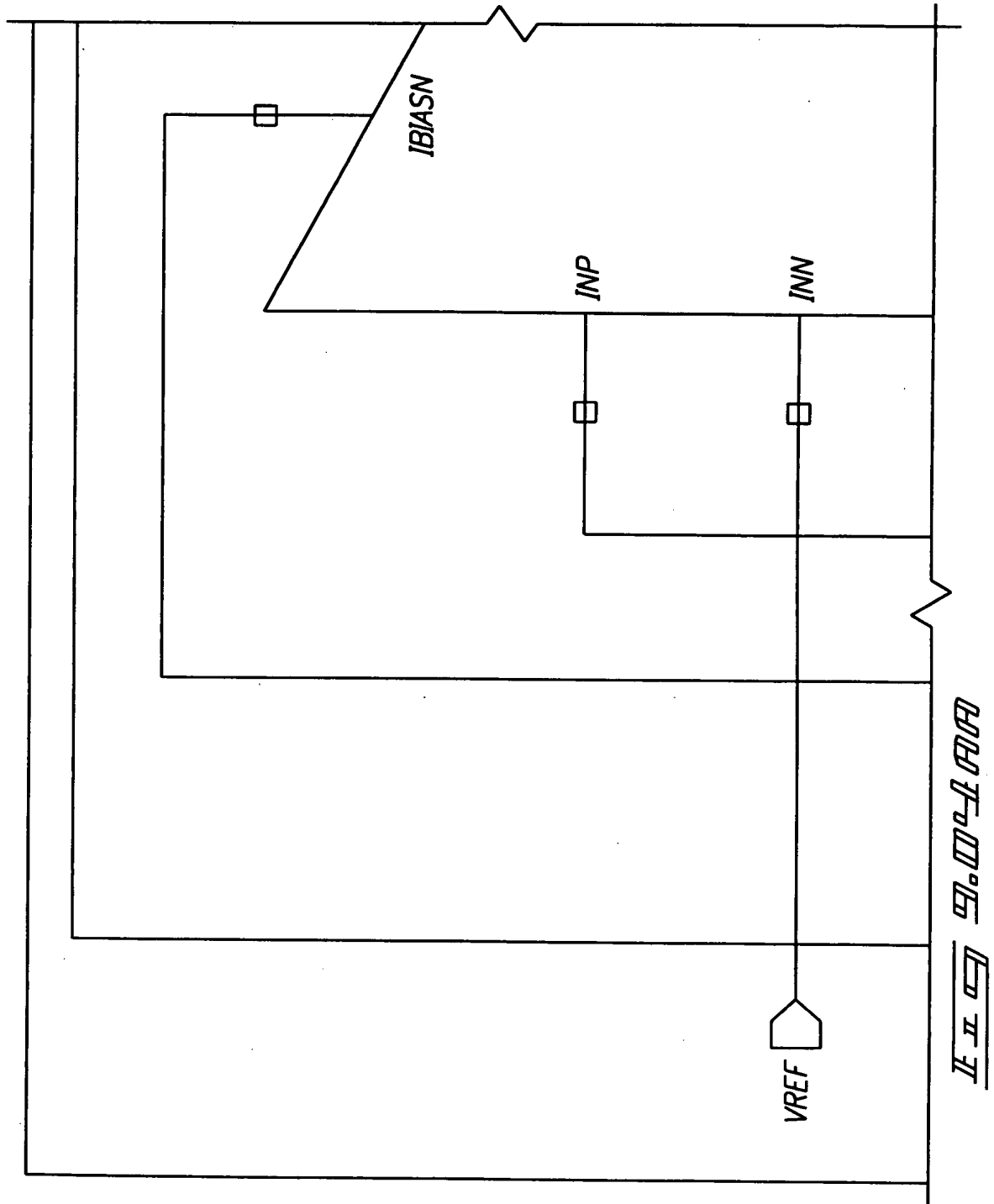
TABLE 2-2

2547/3273

| | | | | |
|--------|--------|--------|--------|--------|
| 9.04AA | 9.04AB | 9.04AC | 9.04AD | 9.04AE |
| 9.04BA | 9.04BB | 9.04BC | 9.04BD | 9.04BE |
| 9.04CA | 9.04CB | 9.04CC | 9.04CD | 9.04CE |

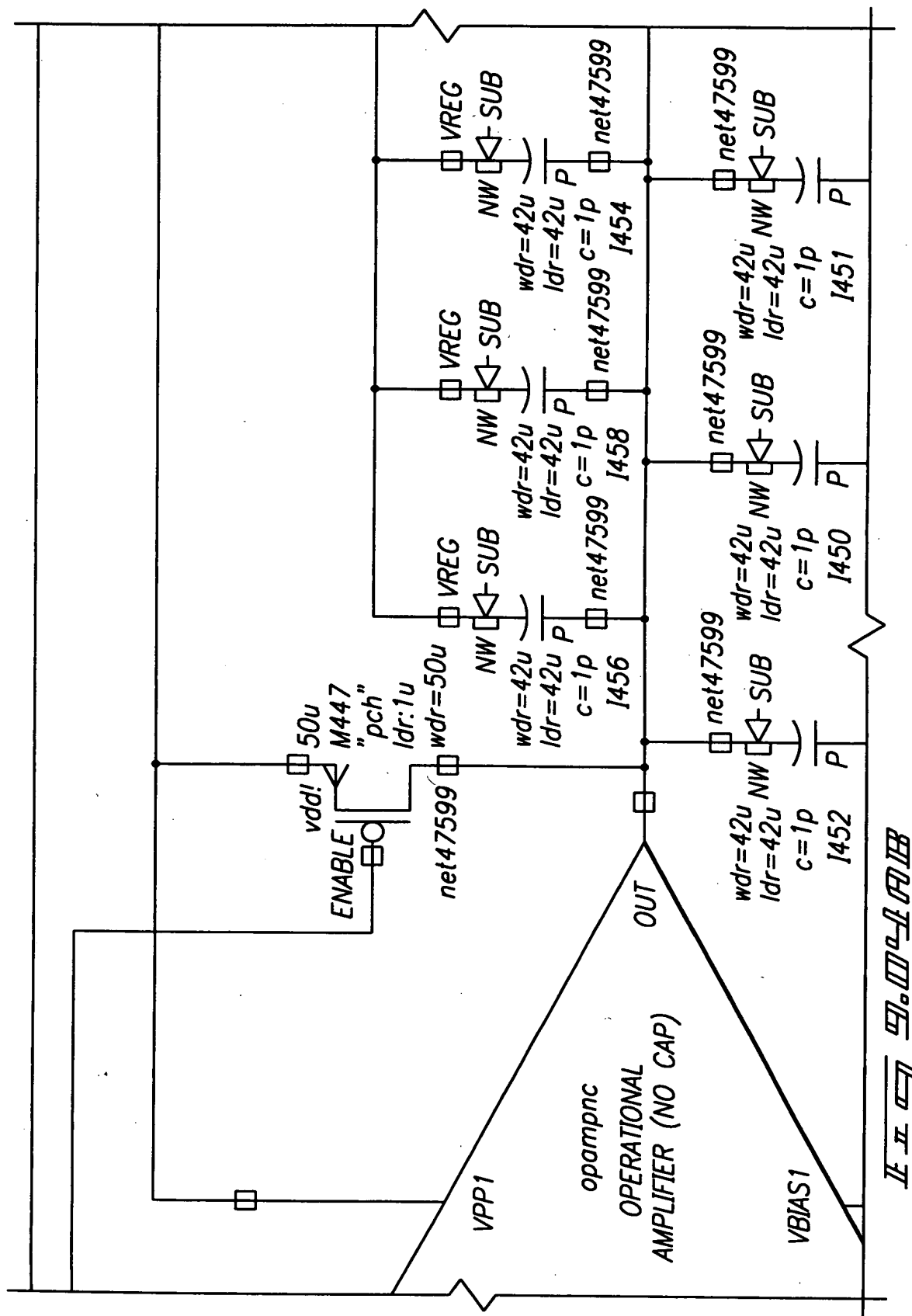
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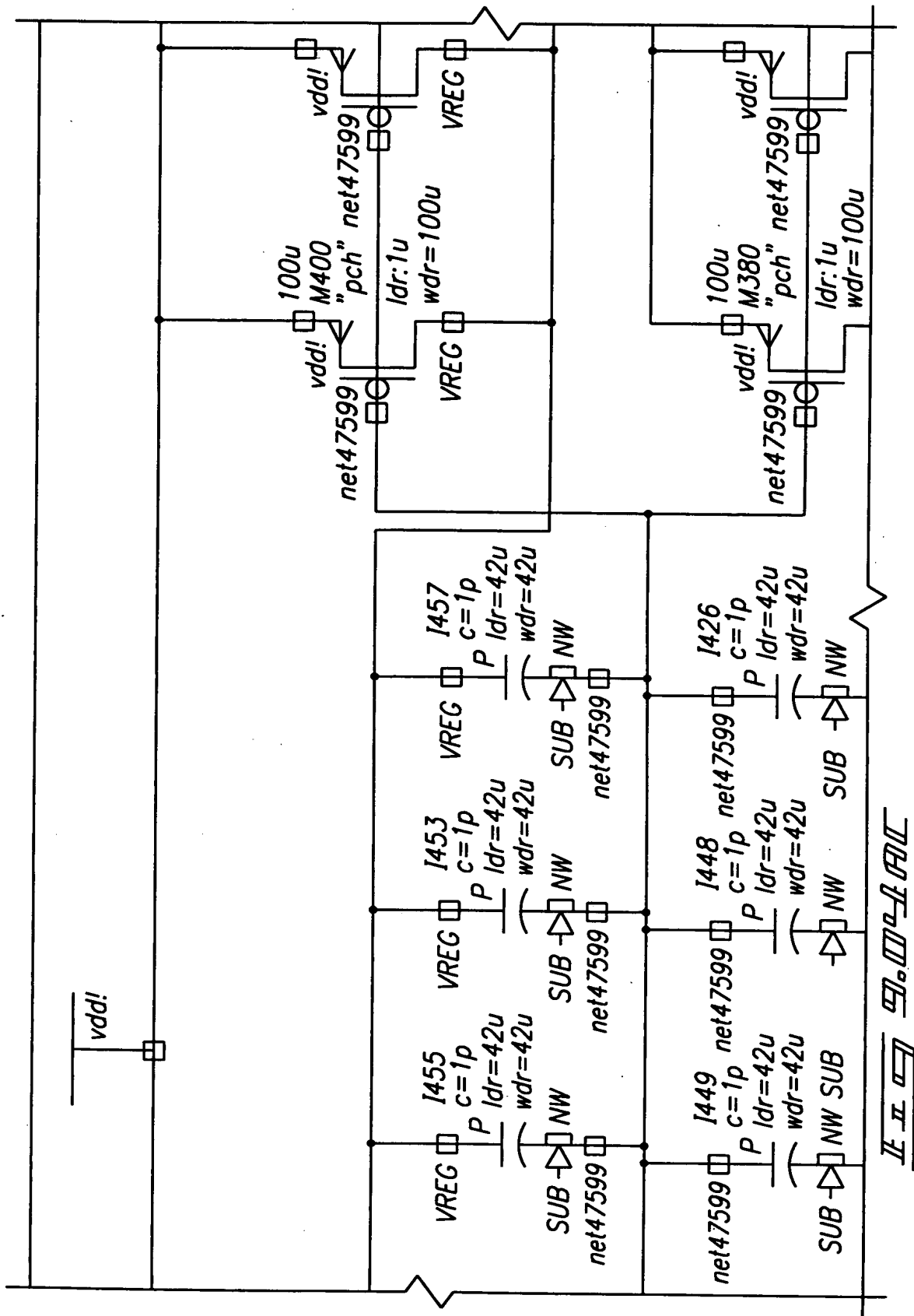
2548/3273

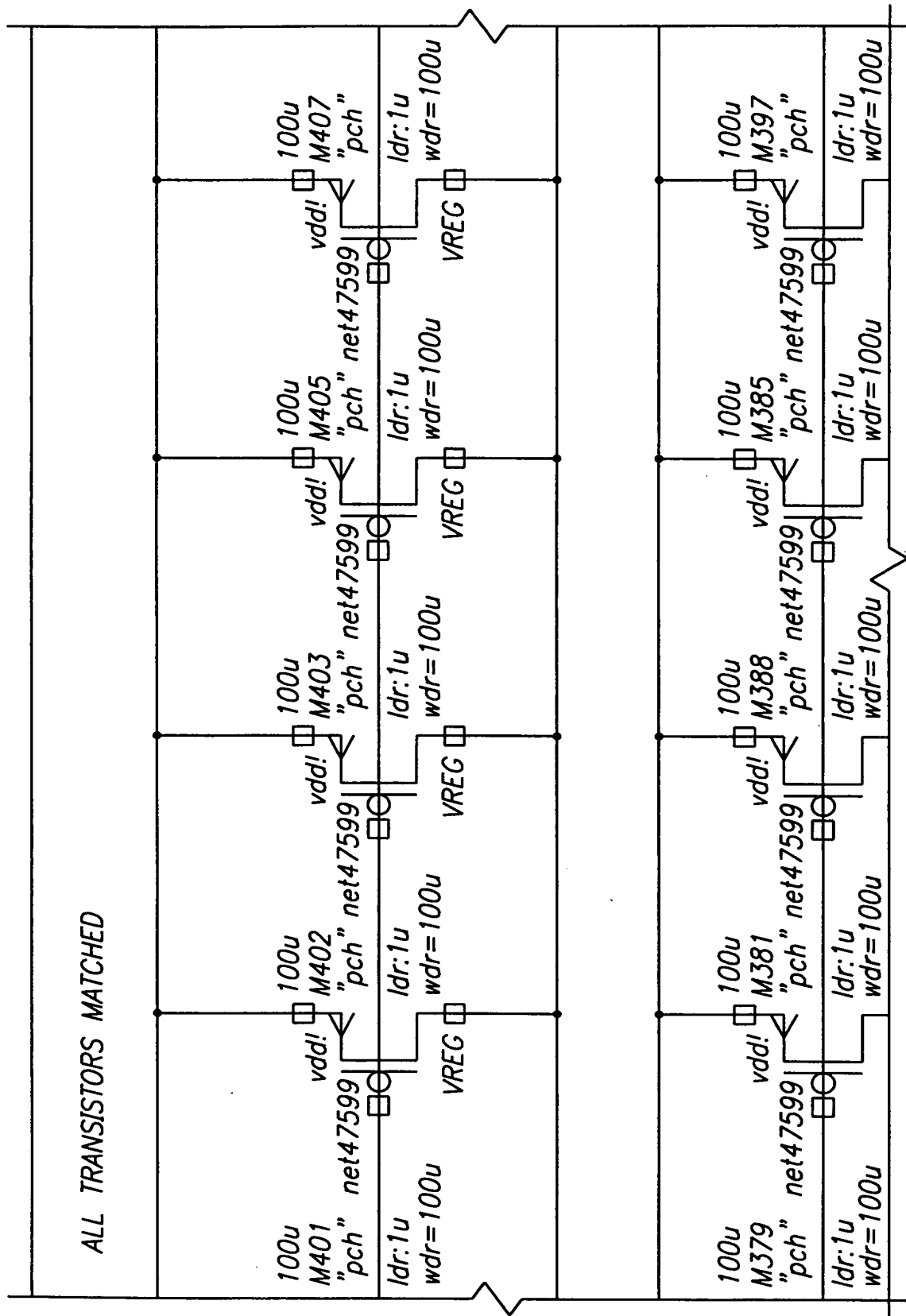


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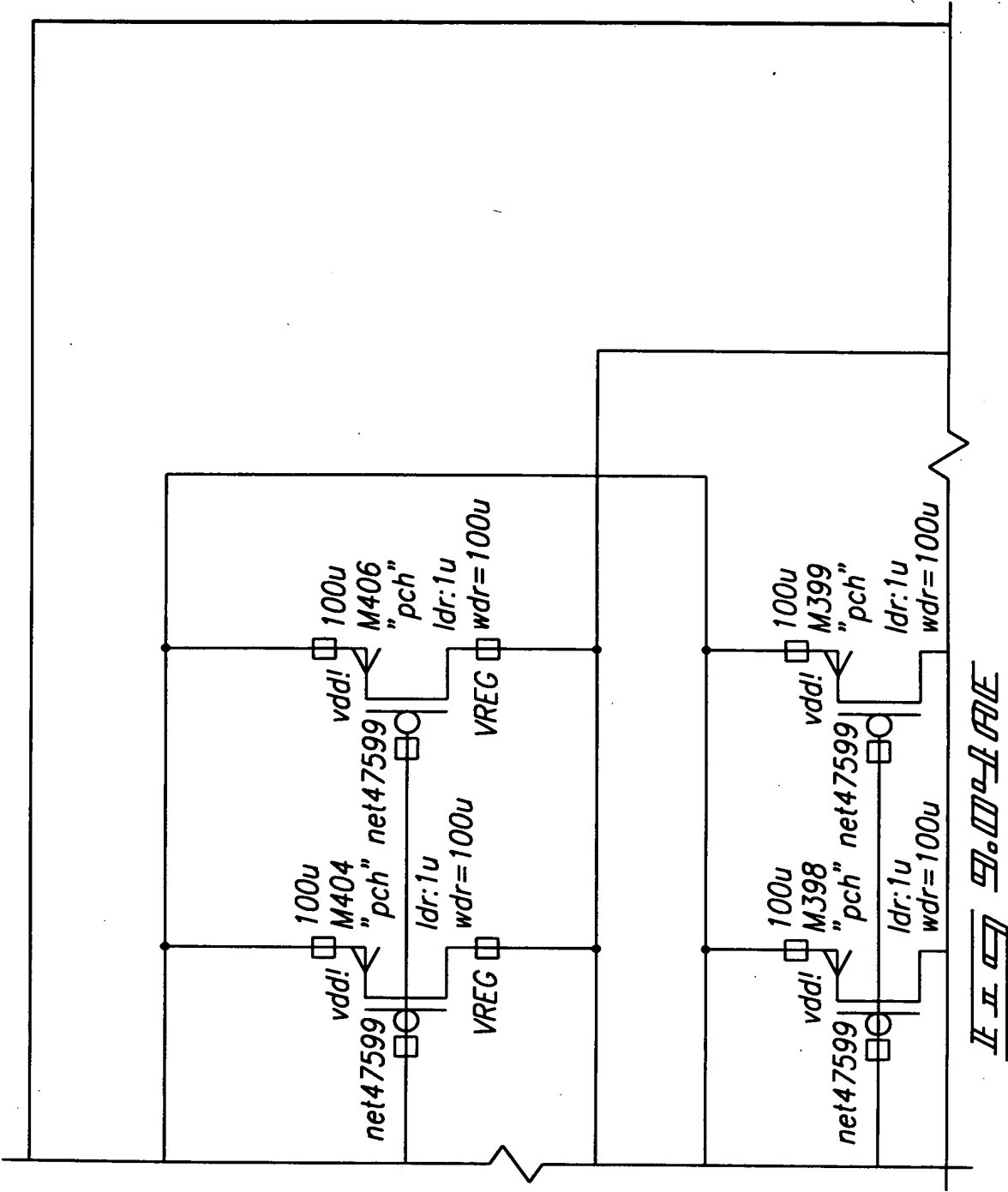




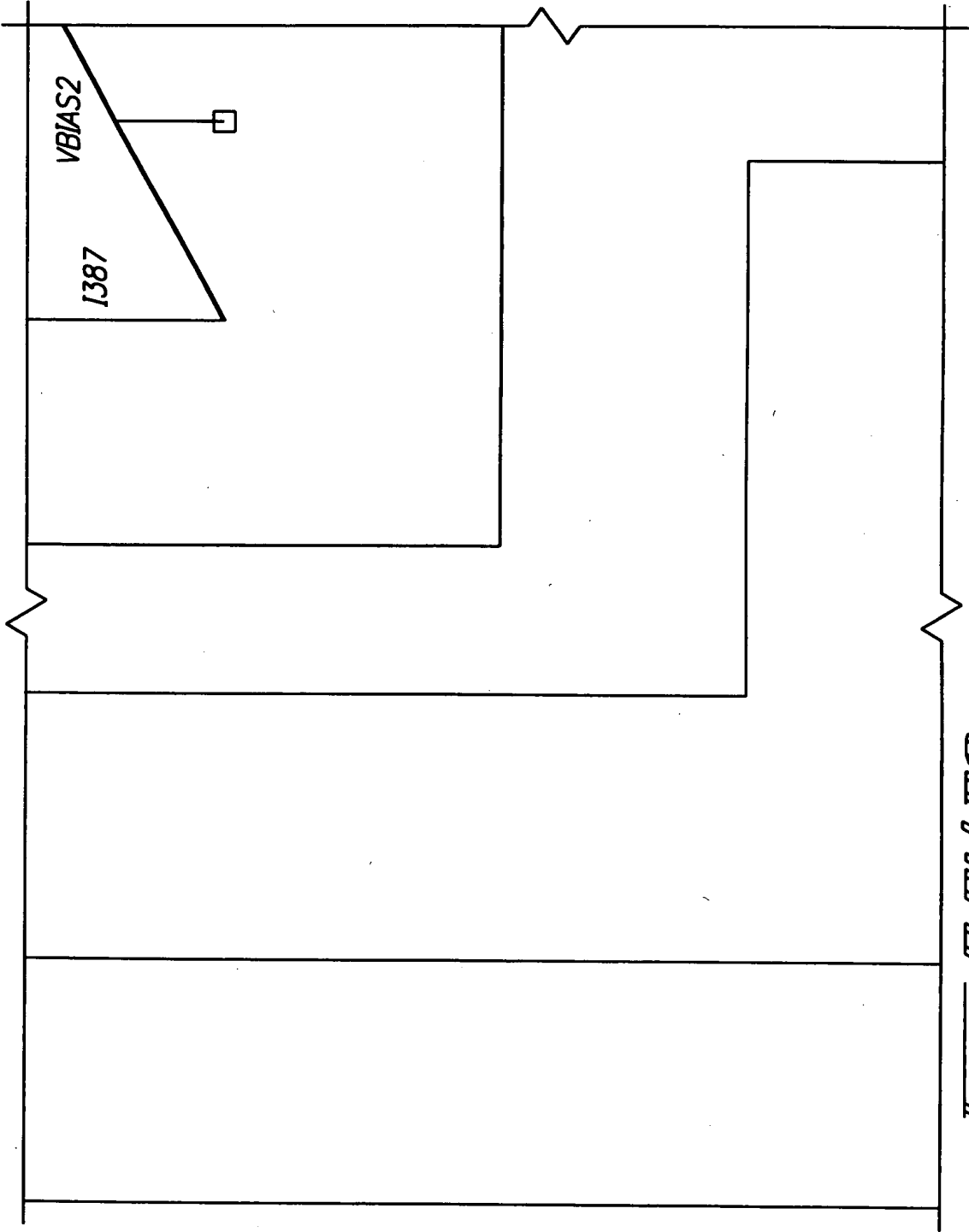


2551/3273

2552/3273



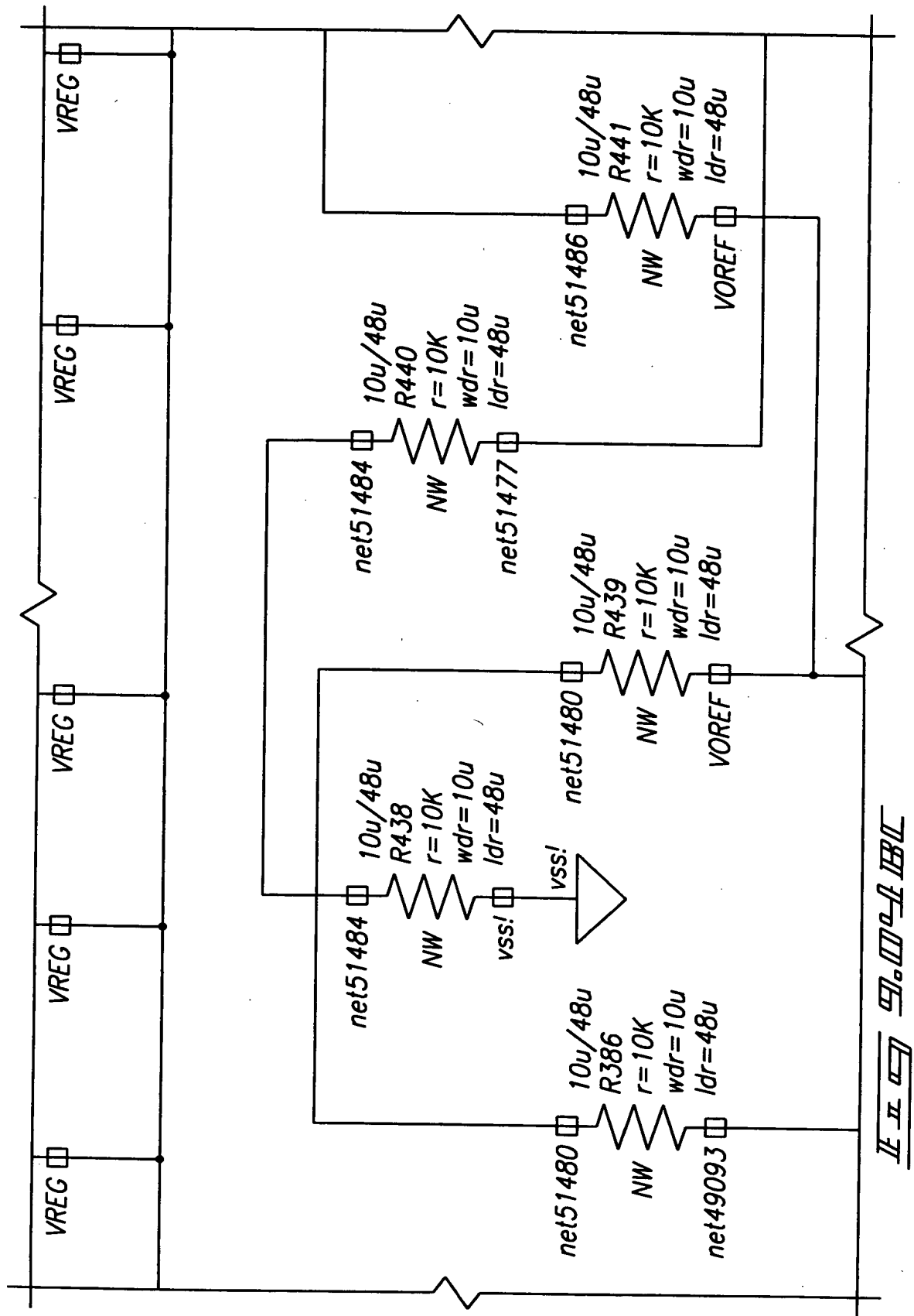
2553/3273



100% 9.04.18

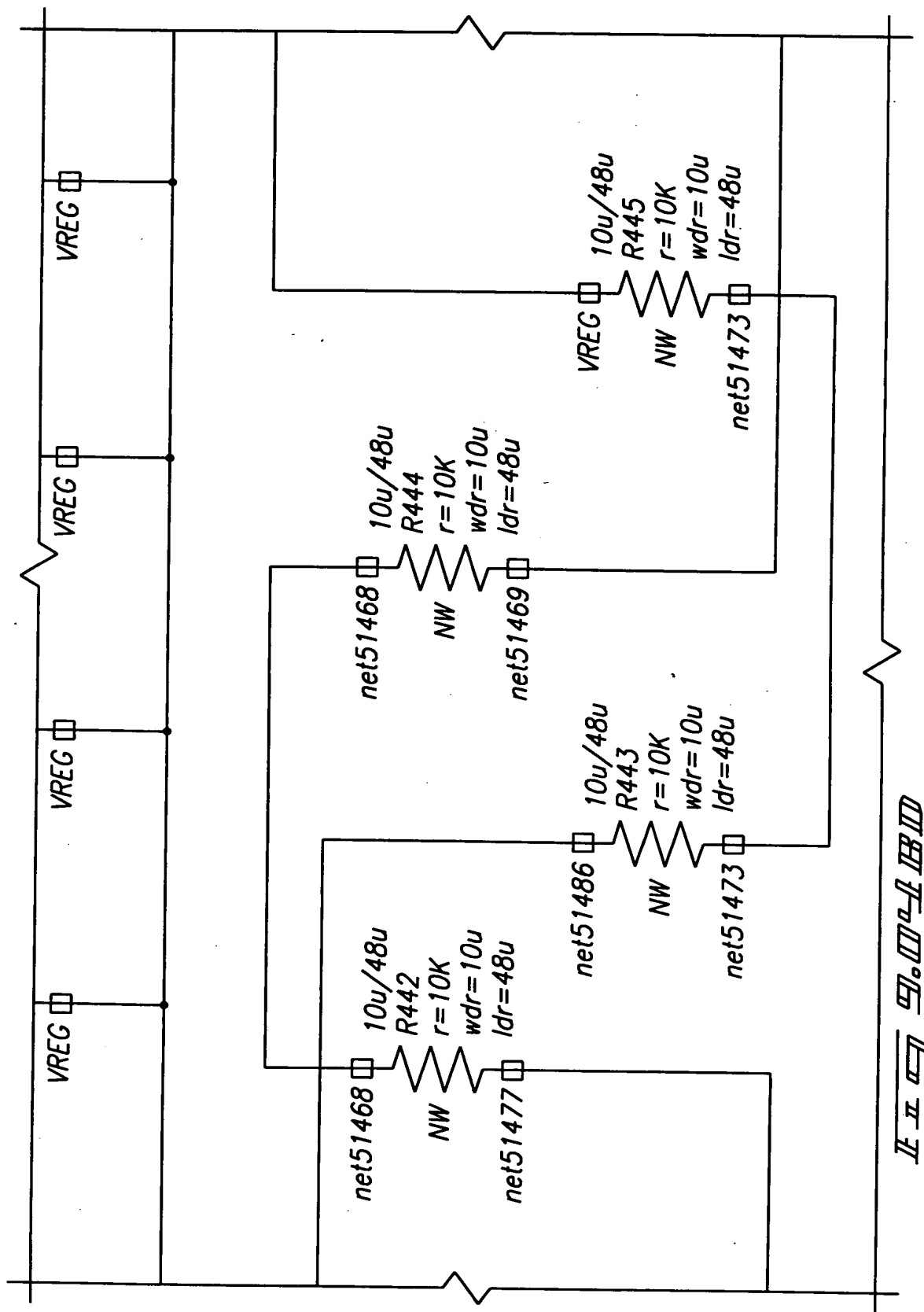
100% 9.04.18

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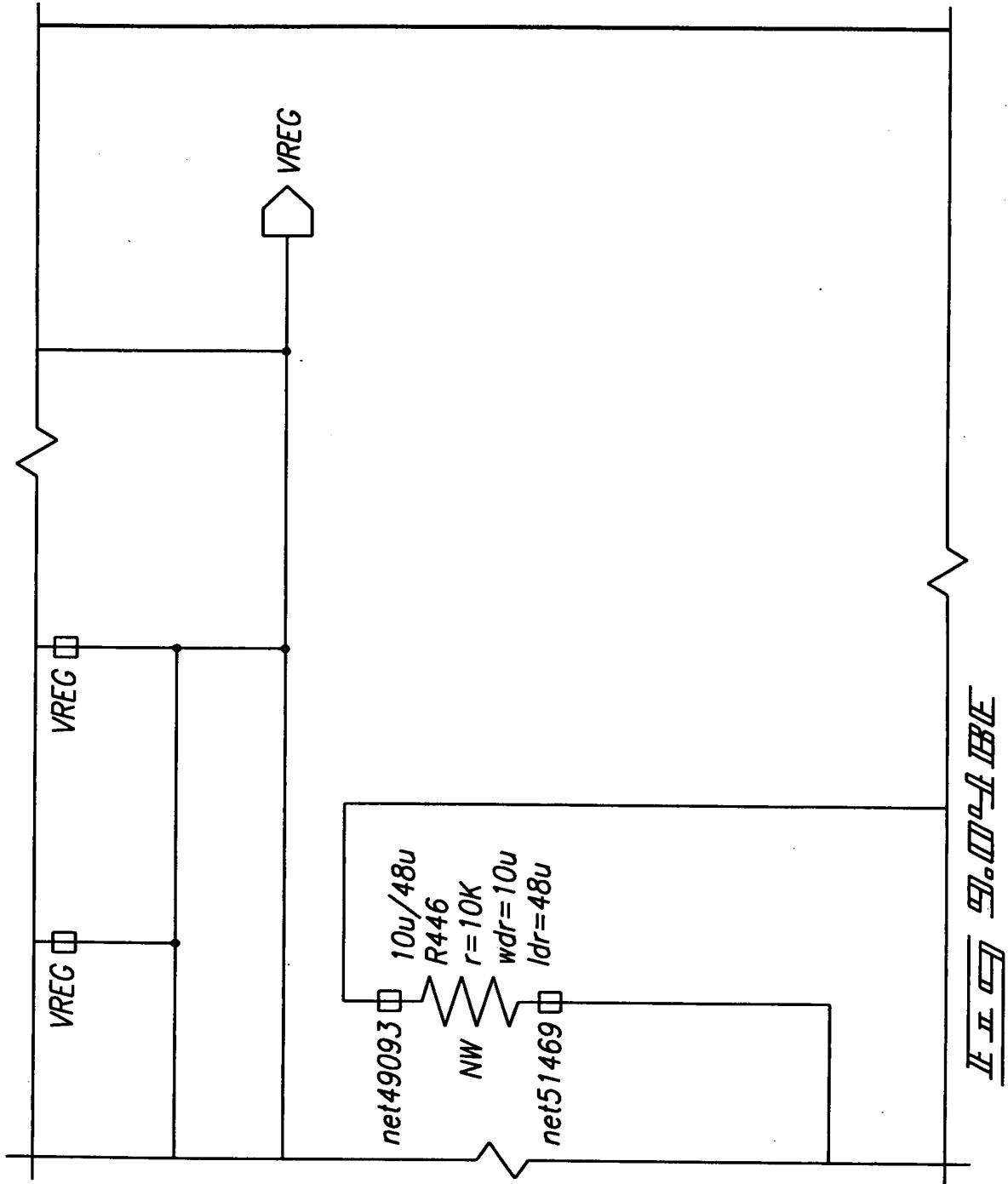
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FIGURE 2

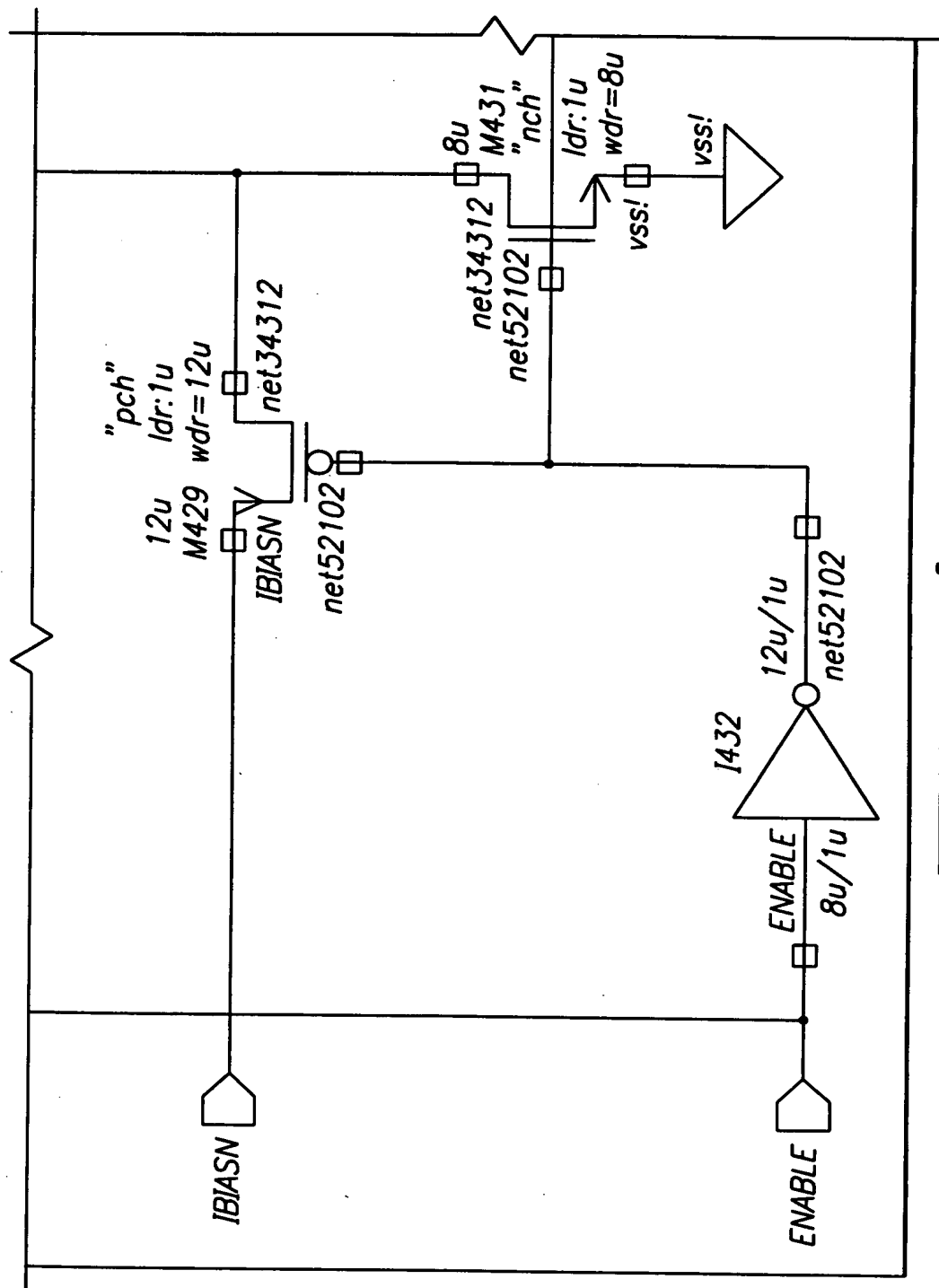
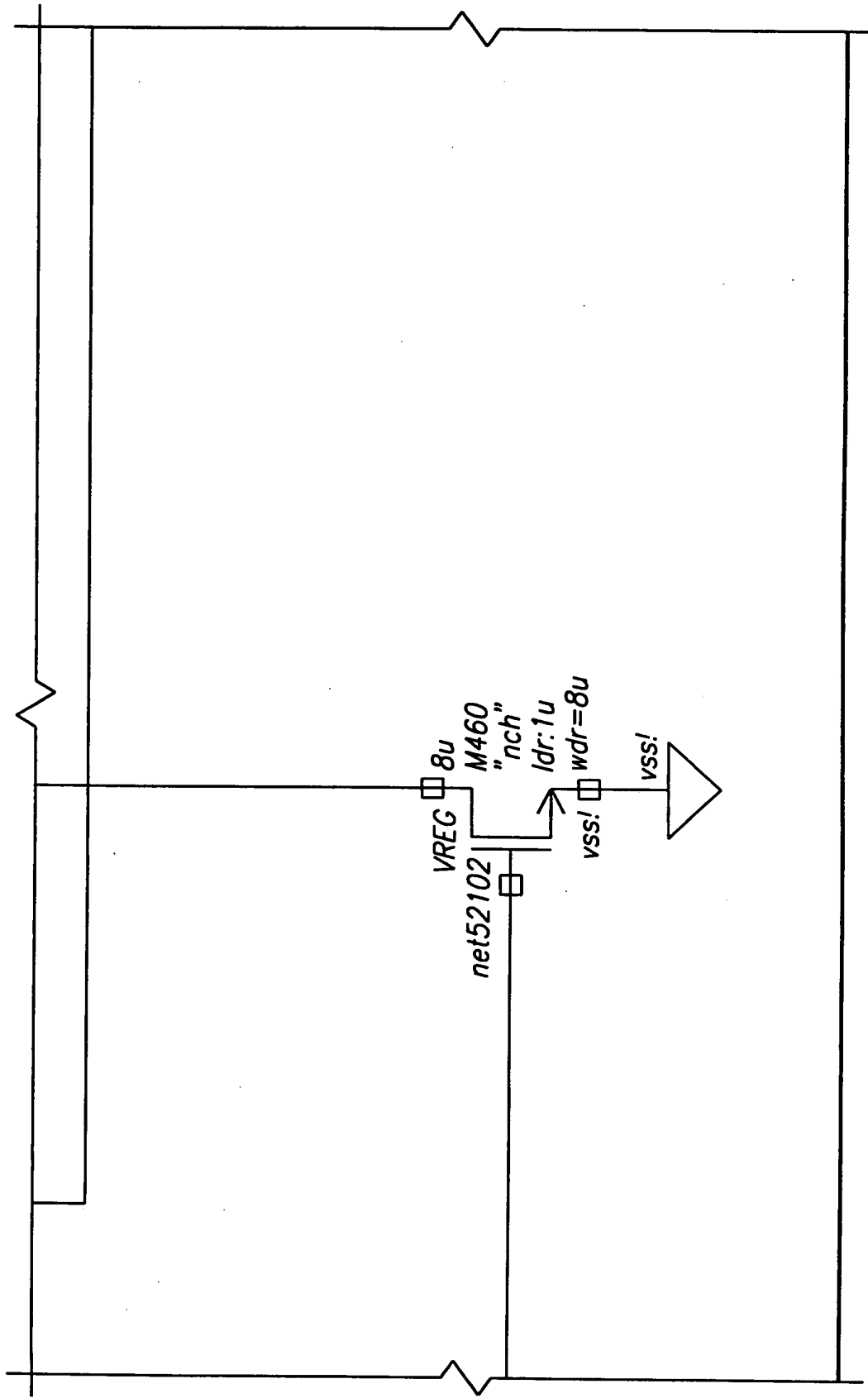


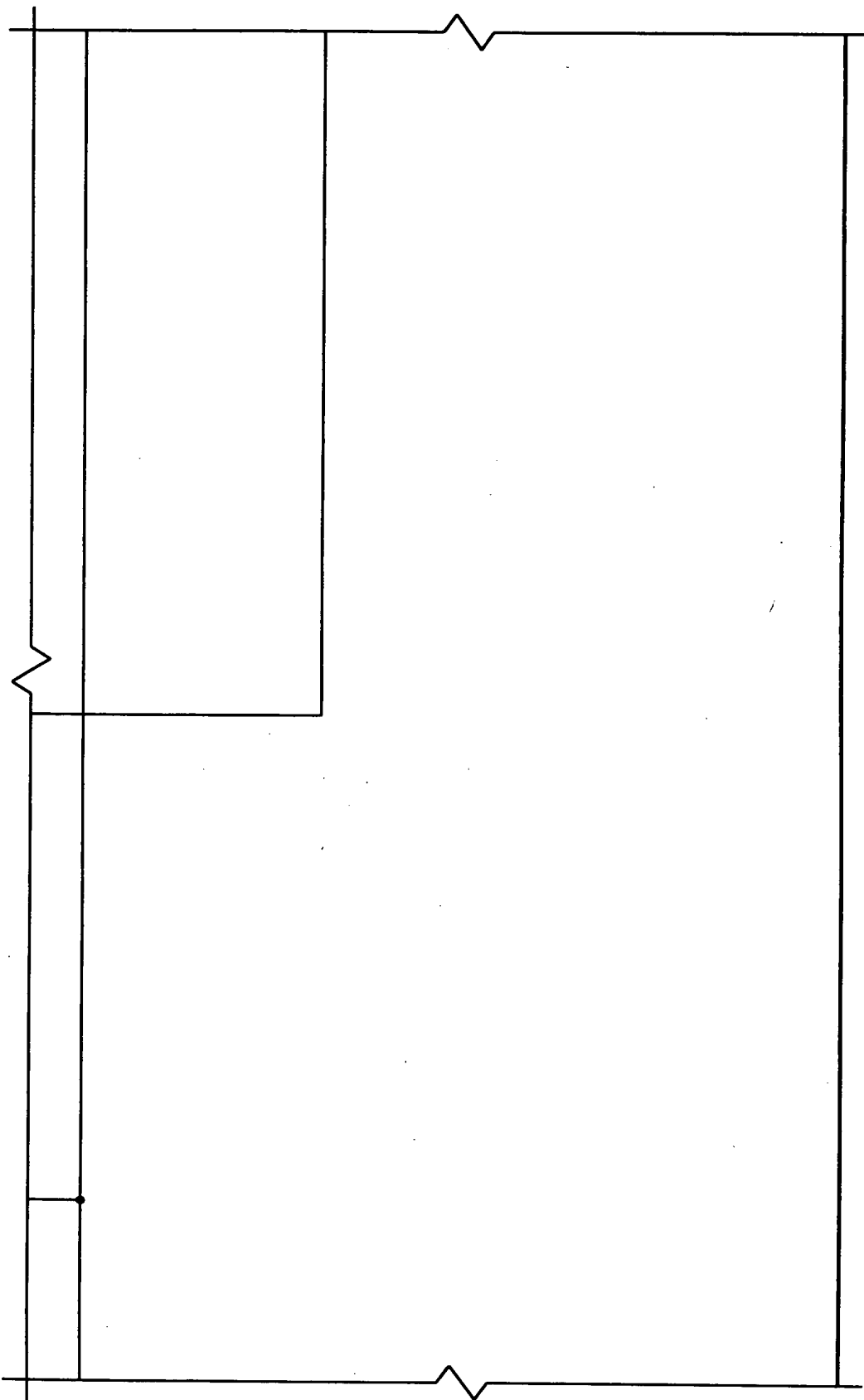
FIGURE 2

2559/3273



ITTTT EQUATION

2560/3273

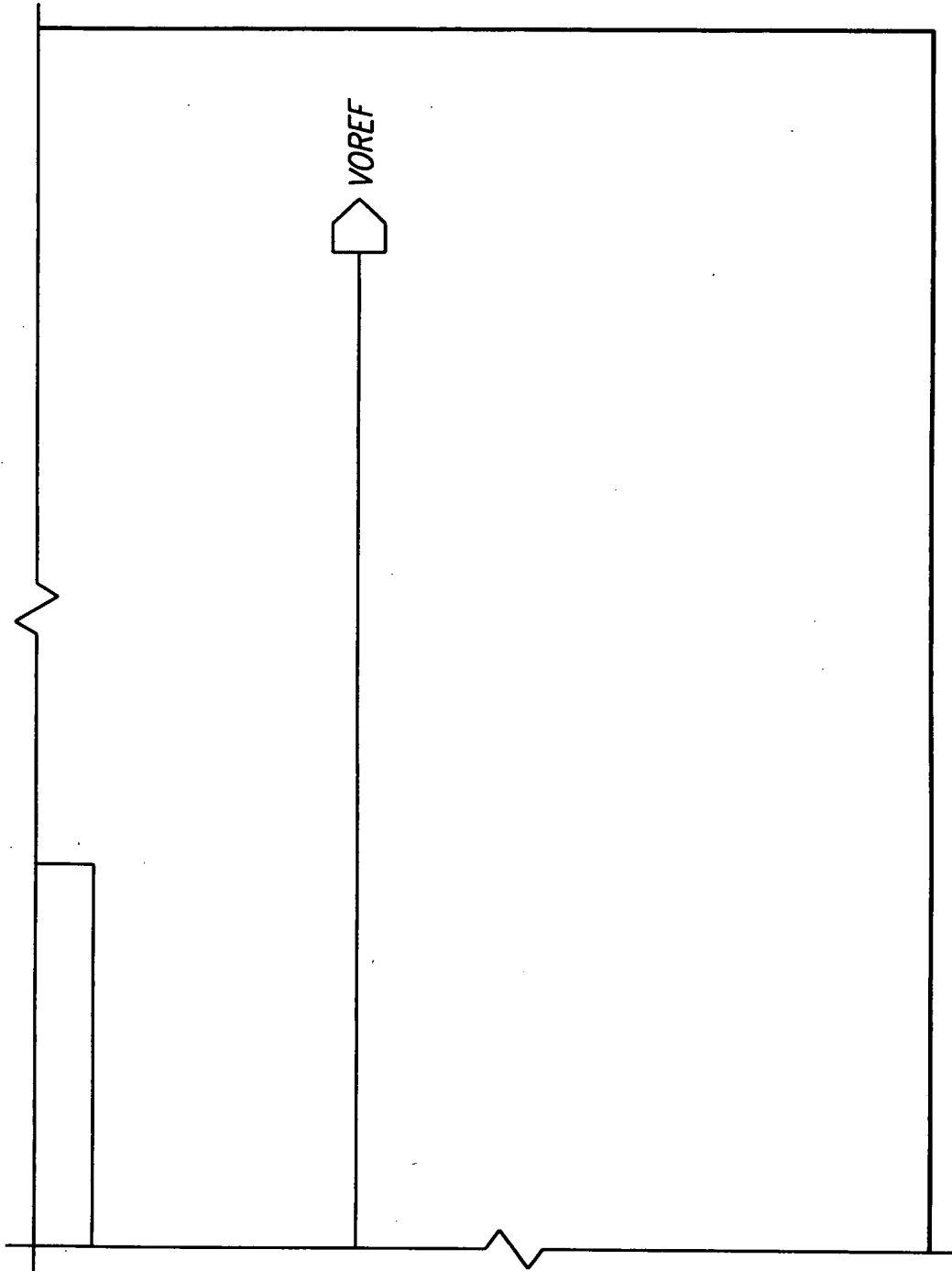


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2562/3273

UNITED STATES



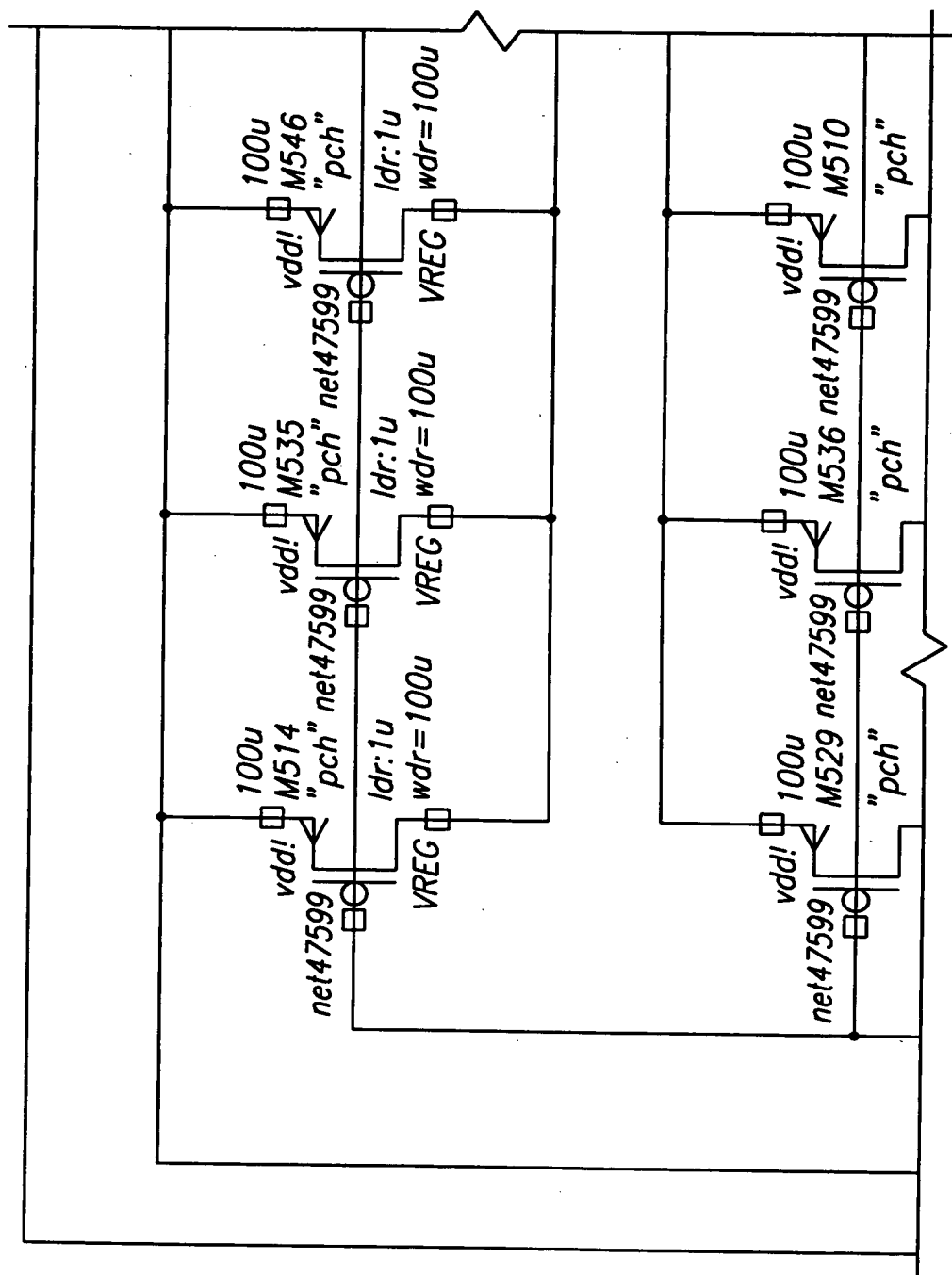
UNITED STATES

2563/3273

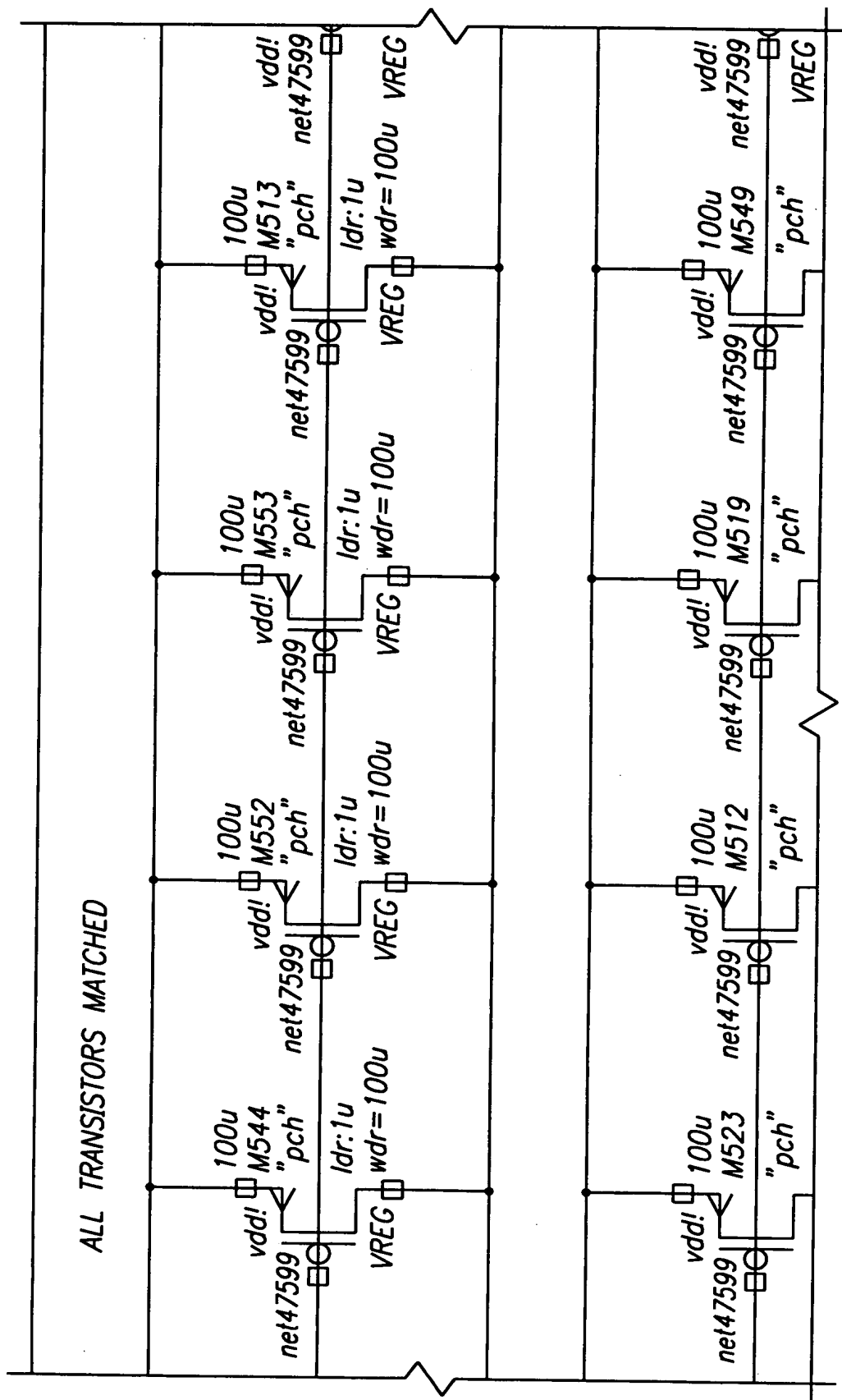
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| 9.05DA | 9.05DB | 9.05DC | 9.05DD | 9.05DE |
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IX 05 9.05

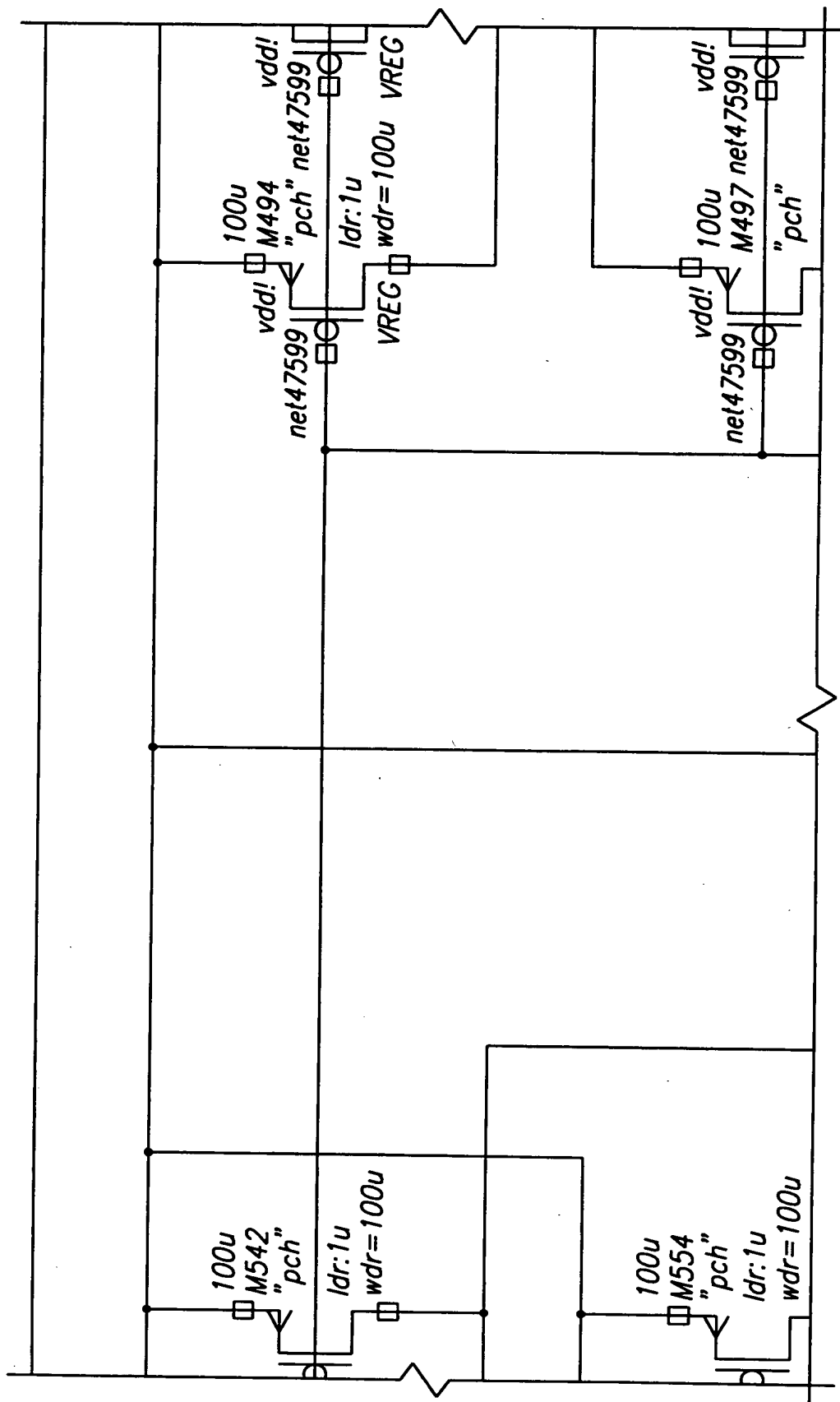
2564/3273



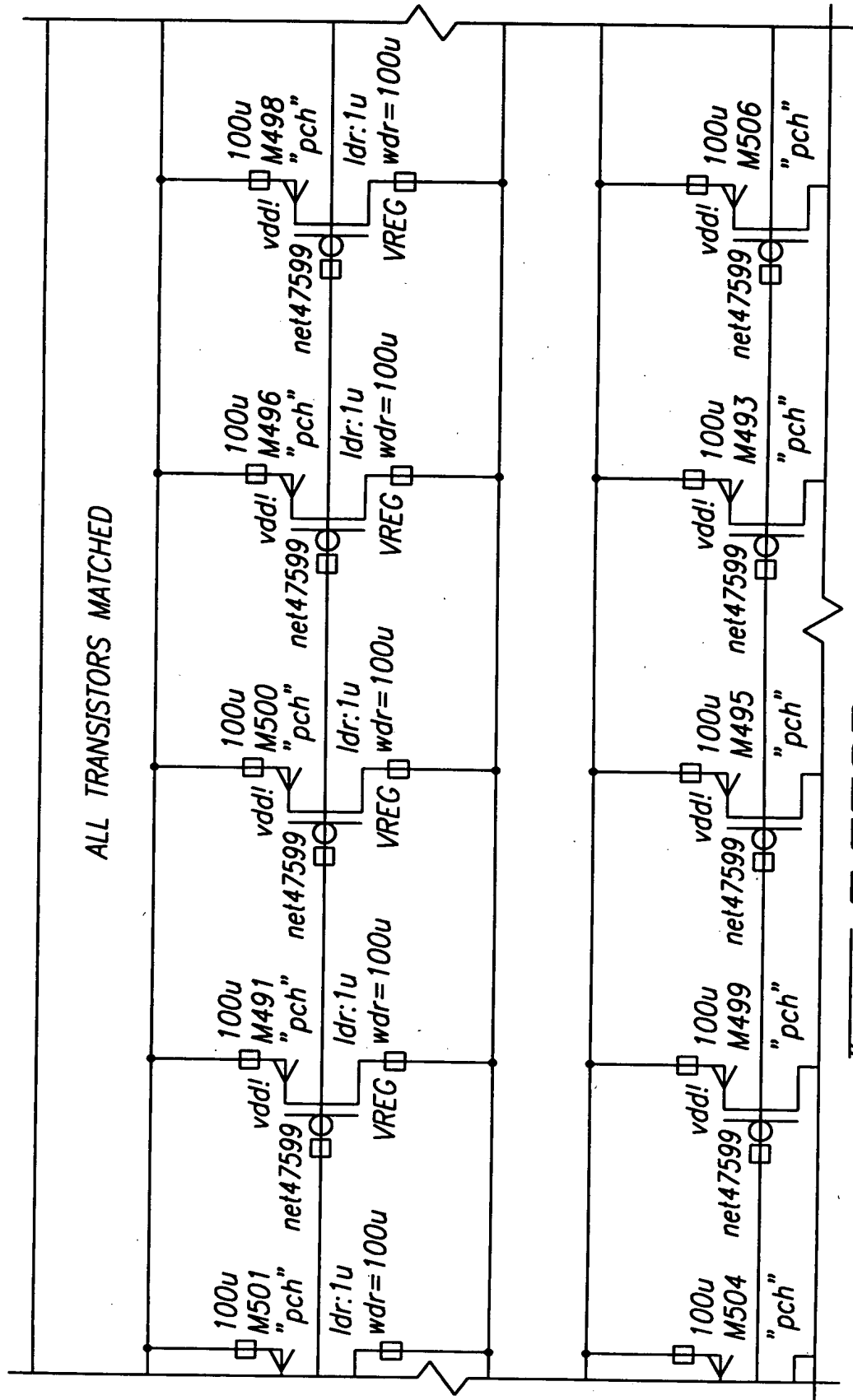
II 9.05.00



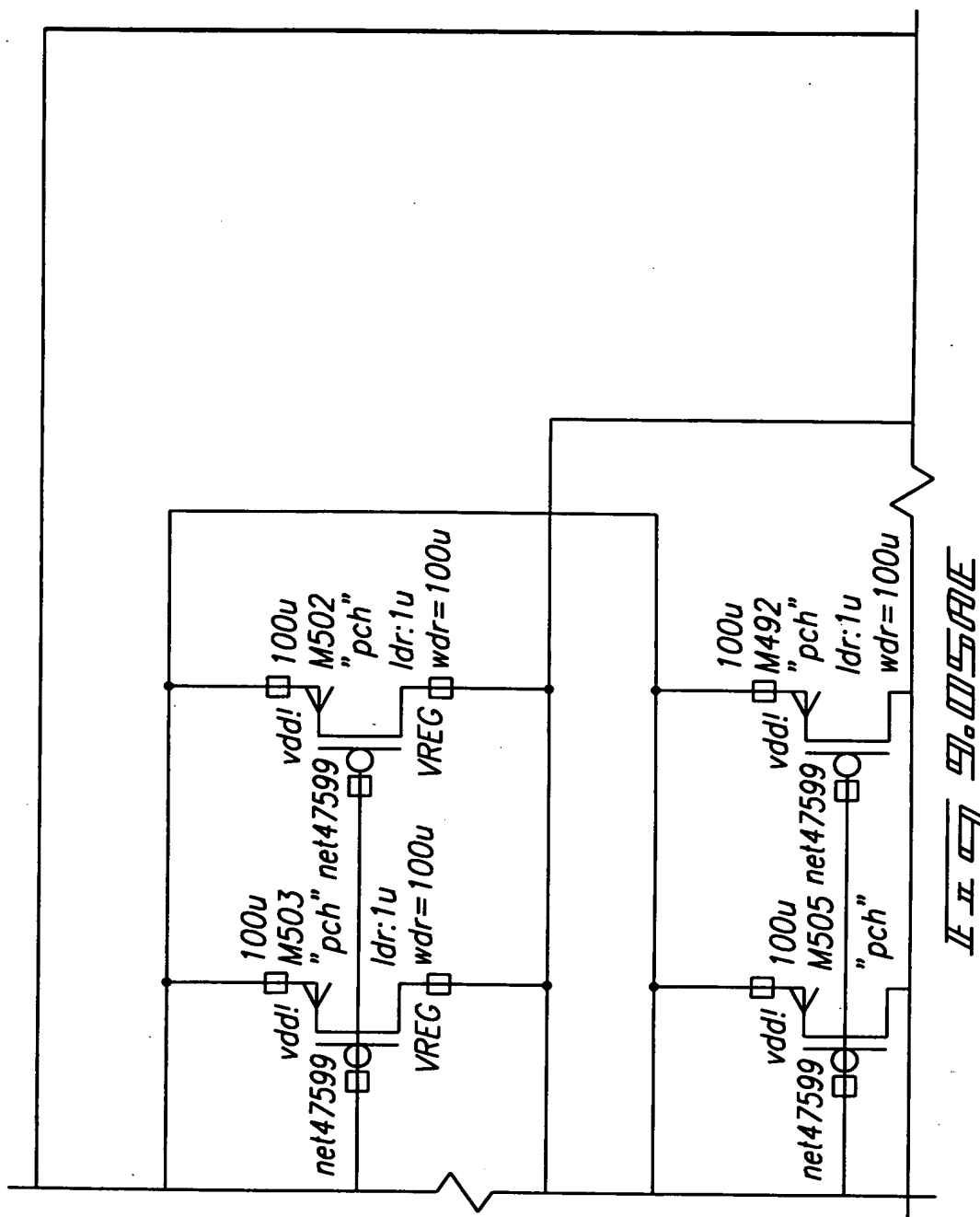
2566/3273



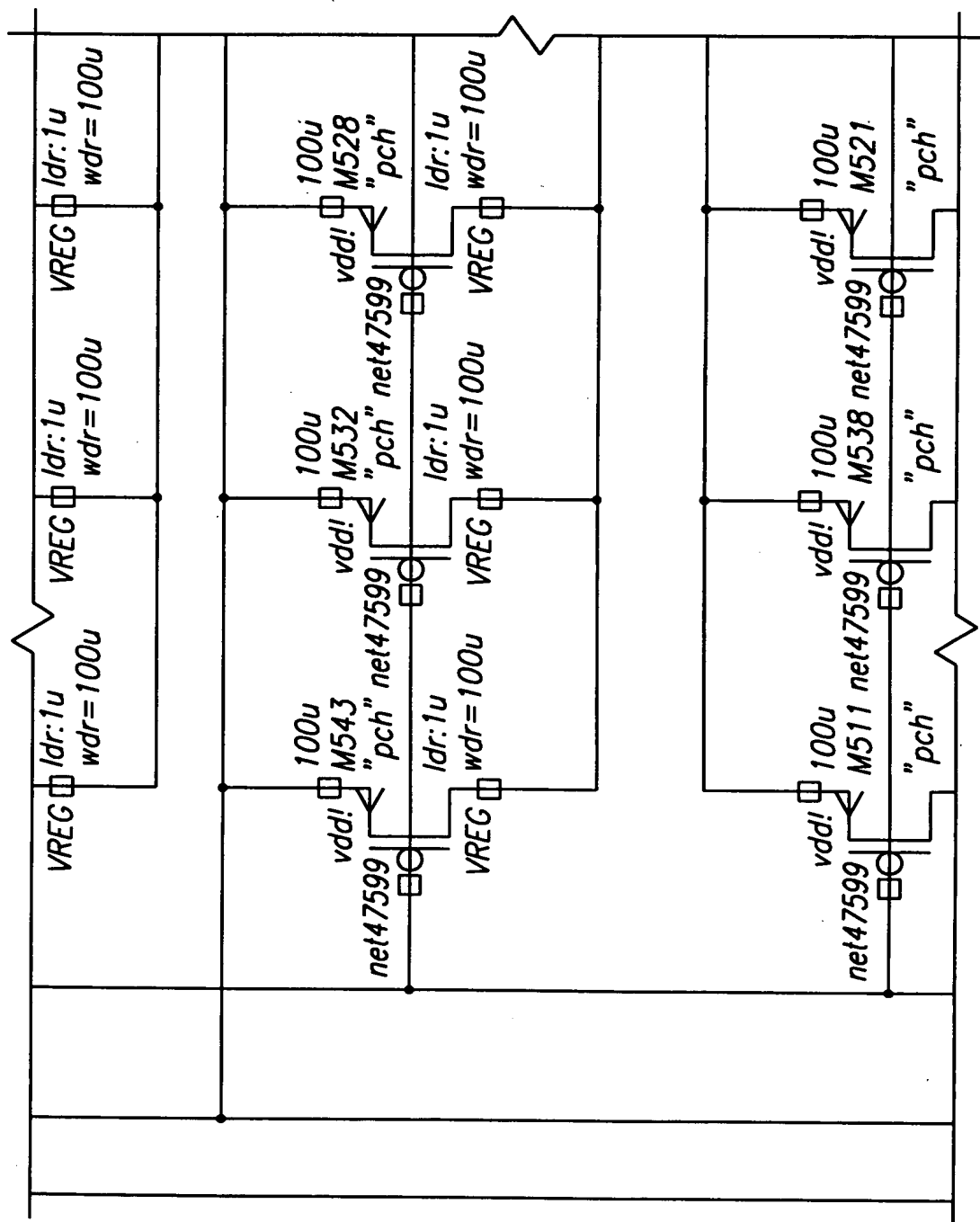
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2568/3273

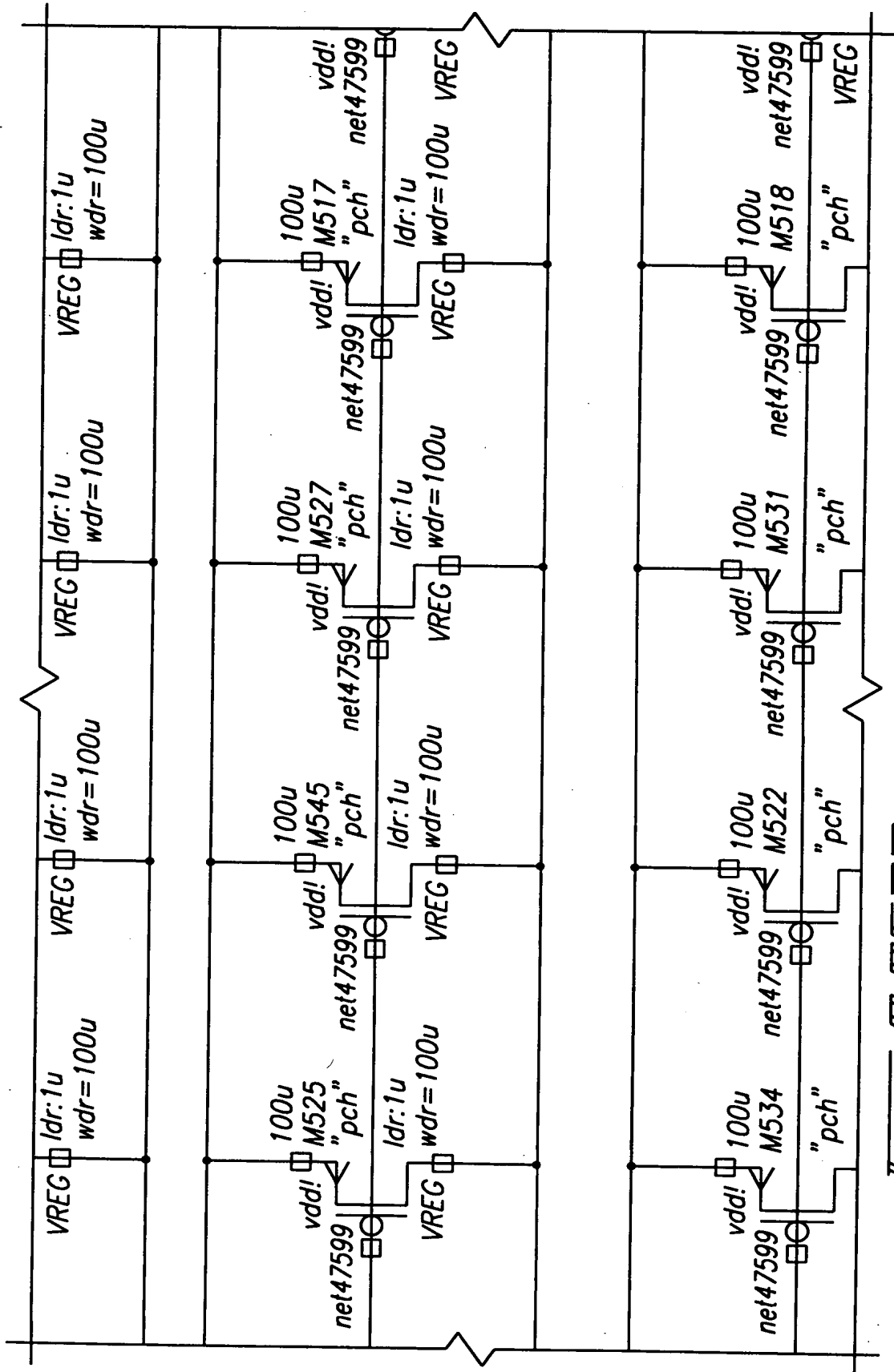


UUTEN "SEPPEN"



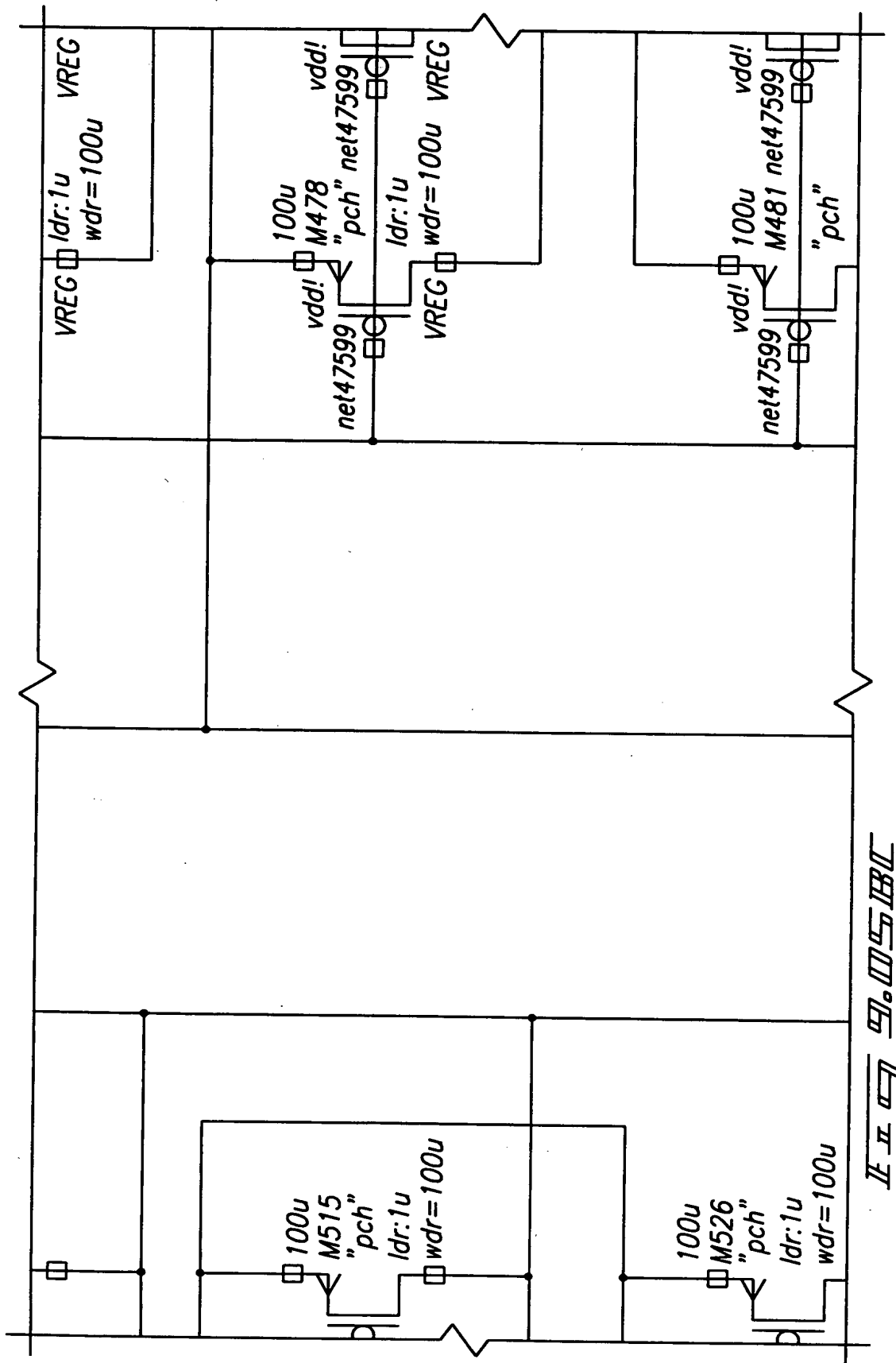
IF II 9.05.18

2570/3273

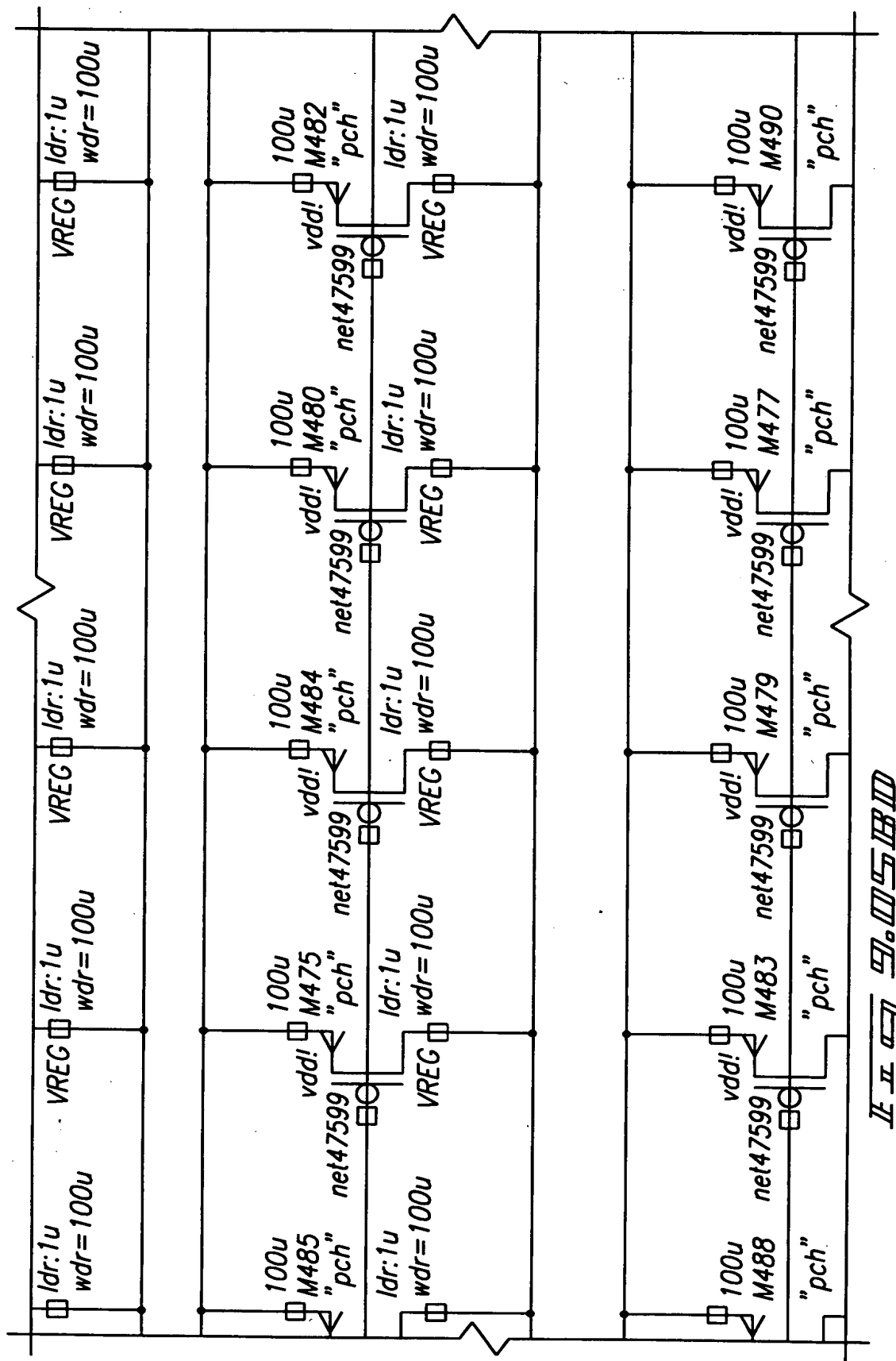


90.05.18.18

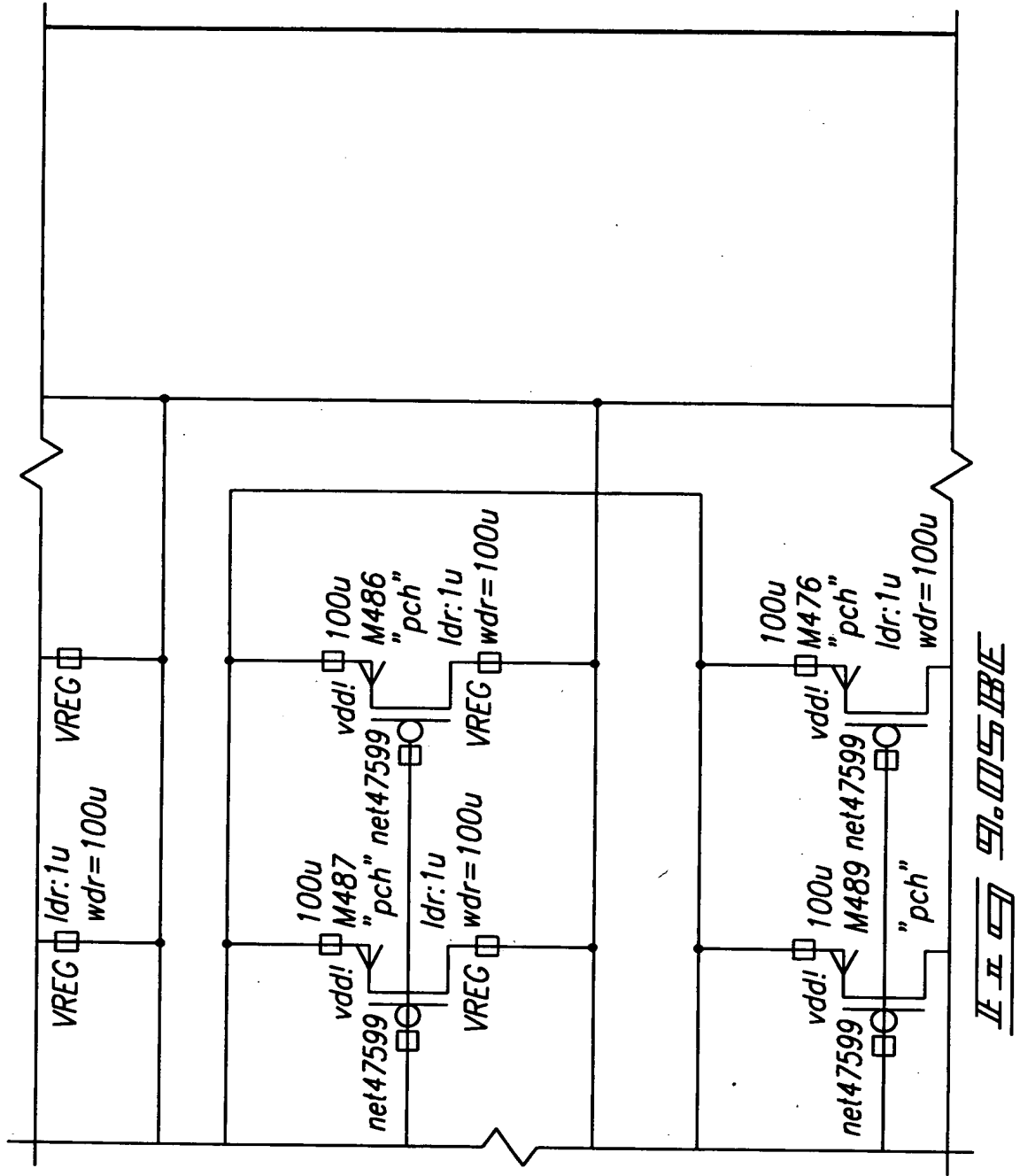
2571/3273



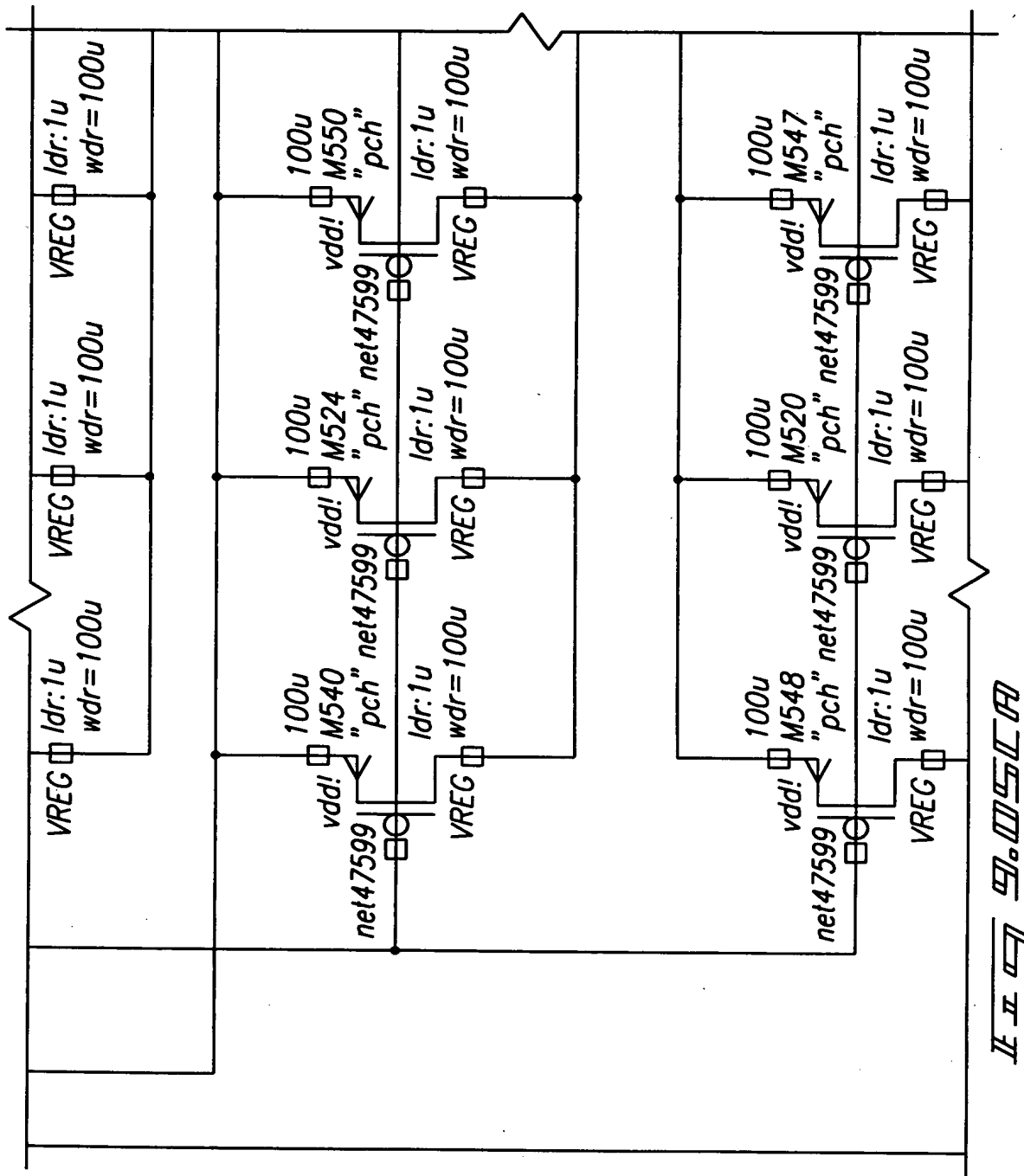
U.S. PATENT & TRADEMARK OFFICE

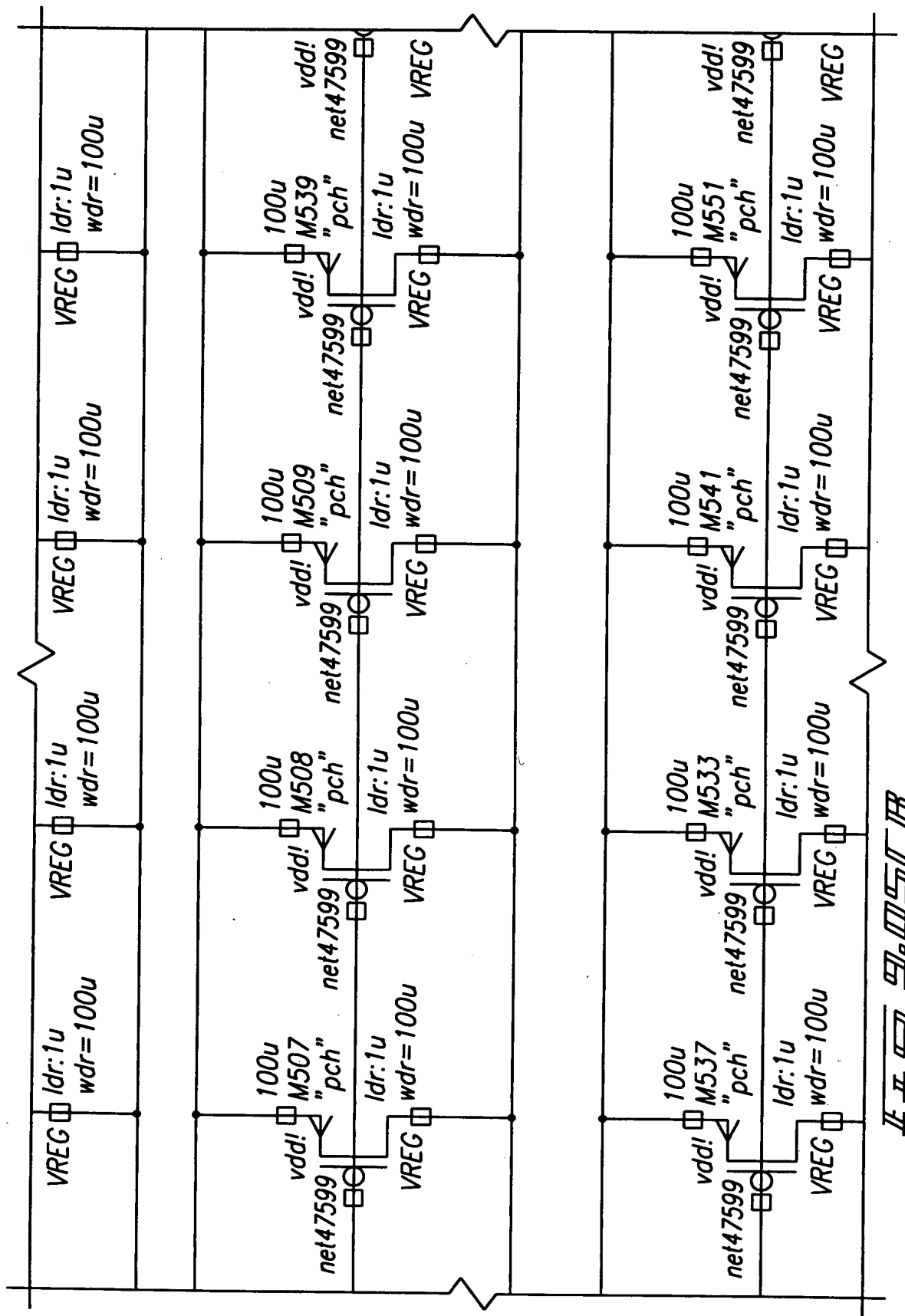


2573/3273

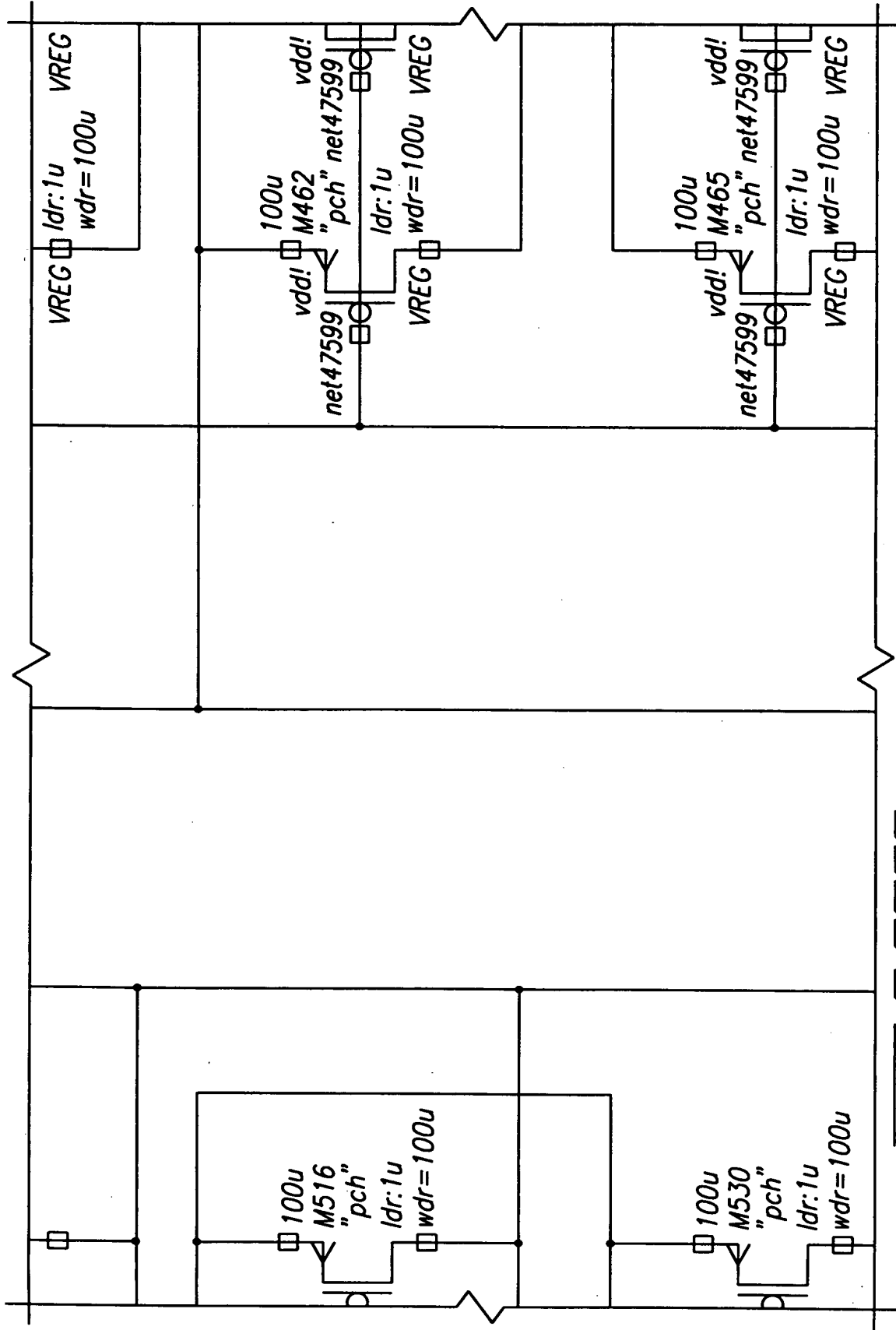


2574/3273





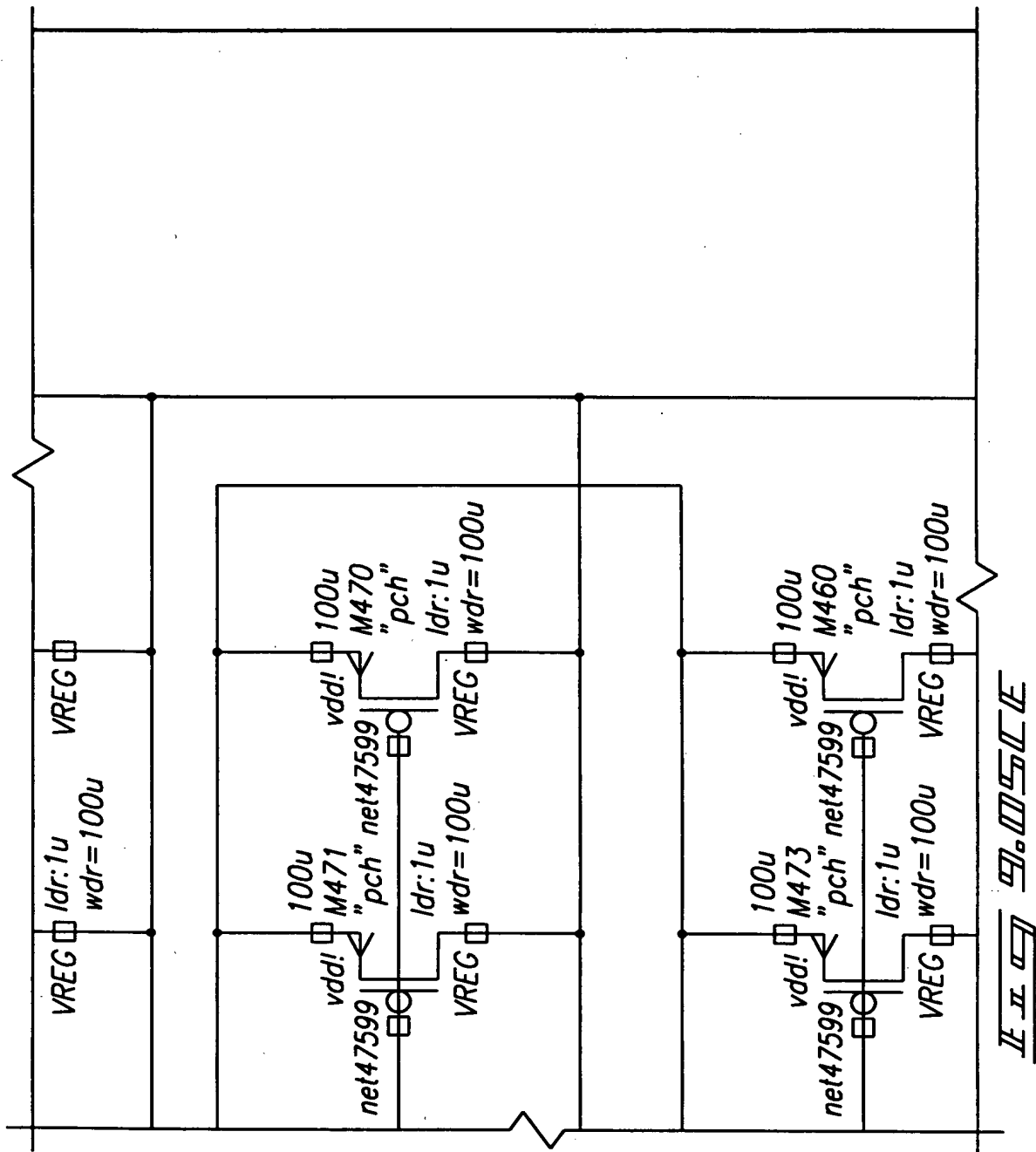
2576/3273



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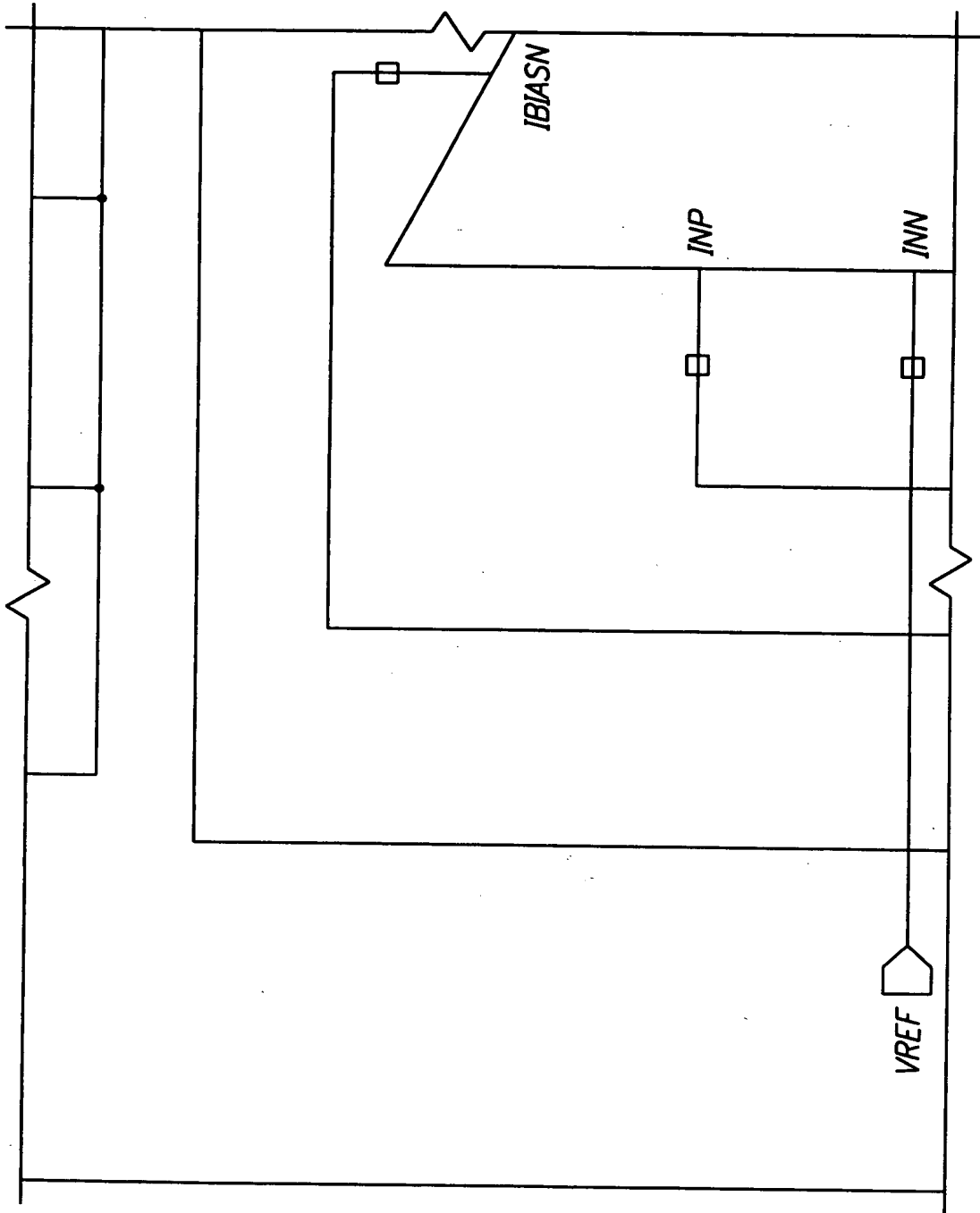


TOPLEVEL



91051E

2579/3273

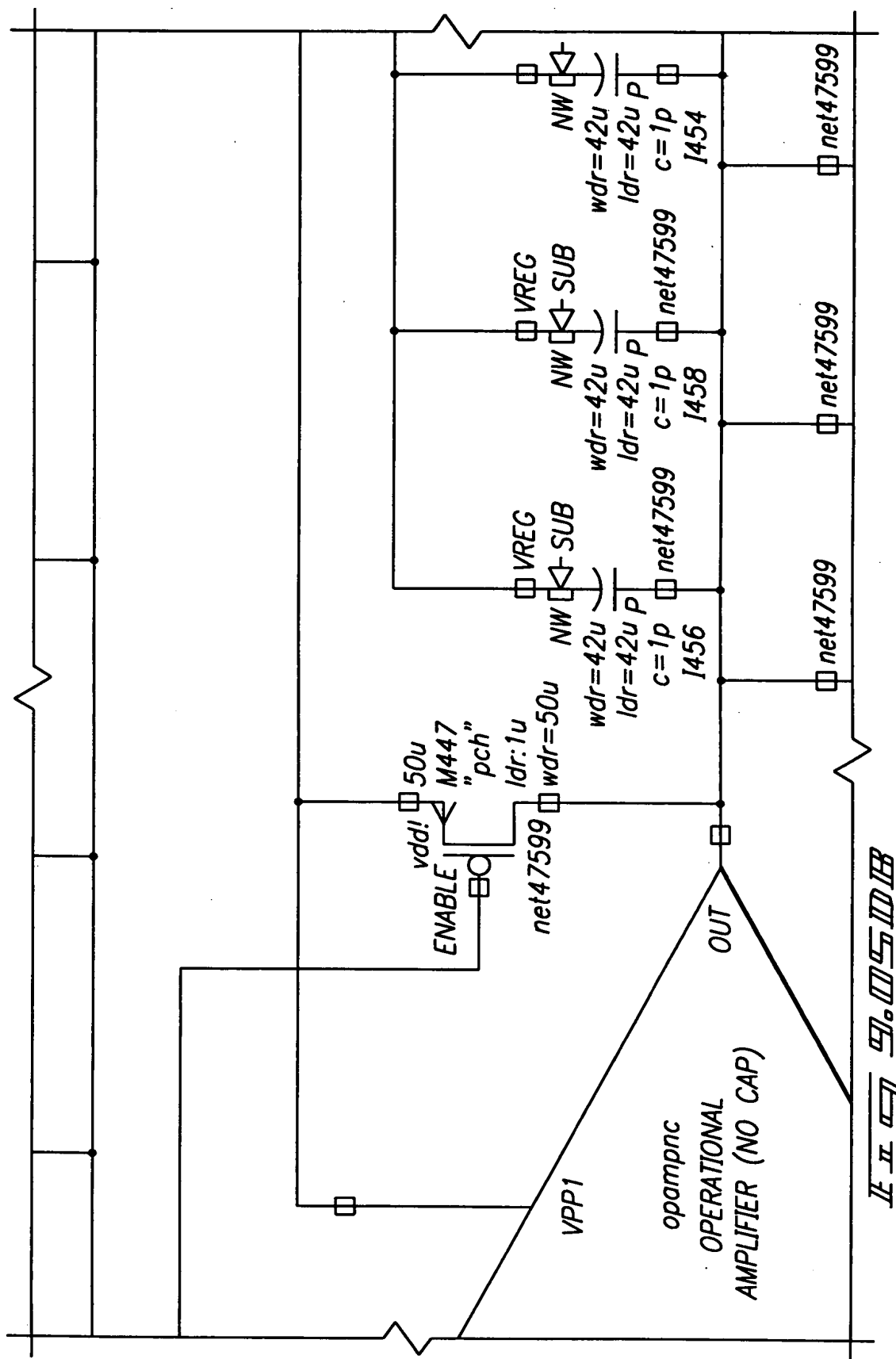


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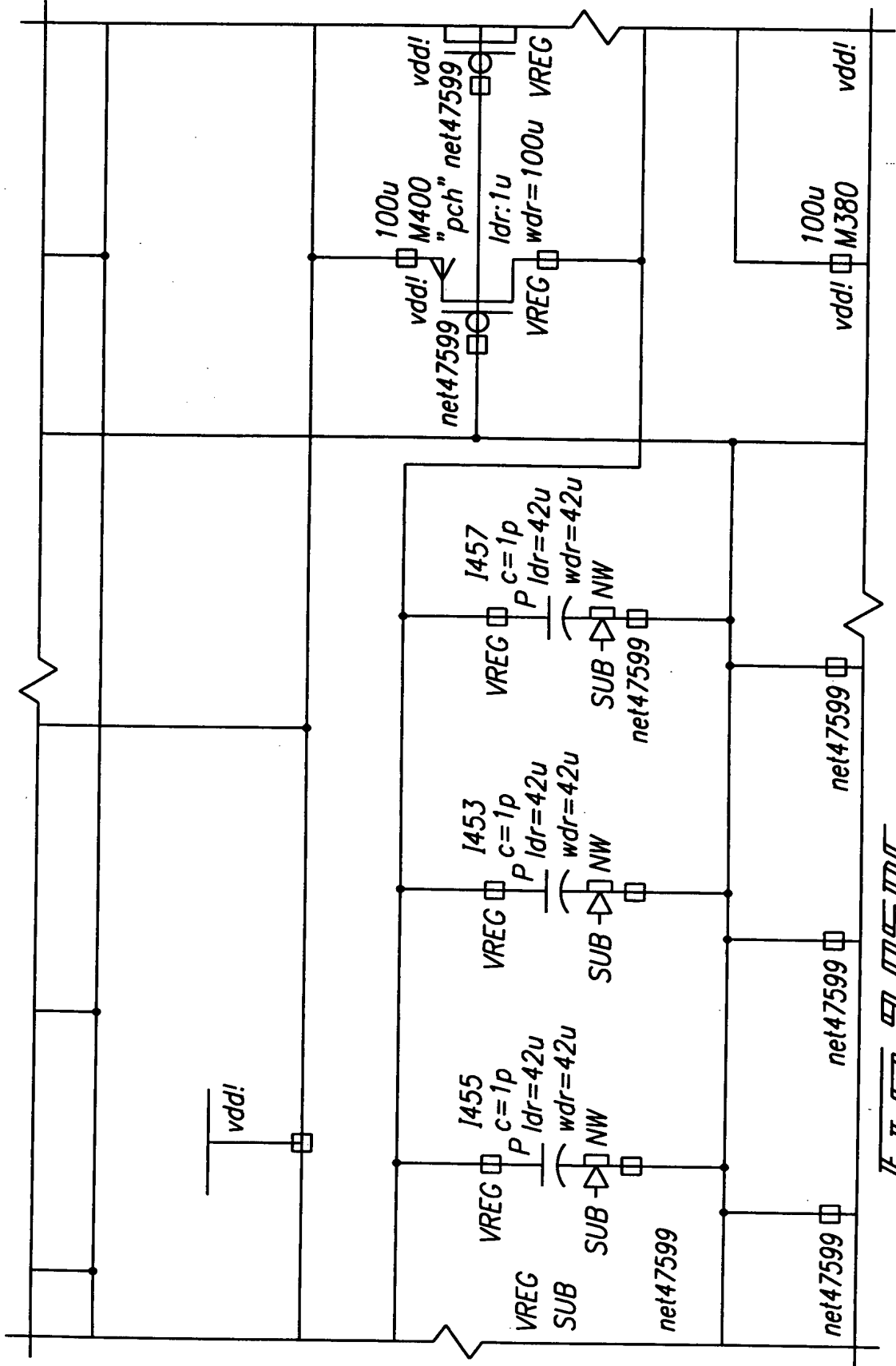
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2580/3273

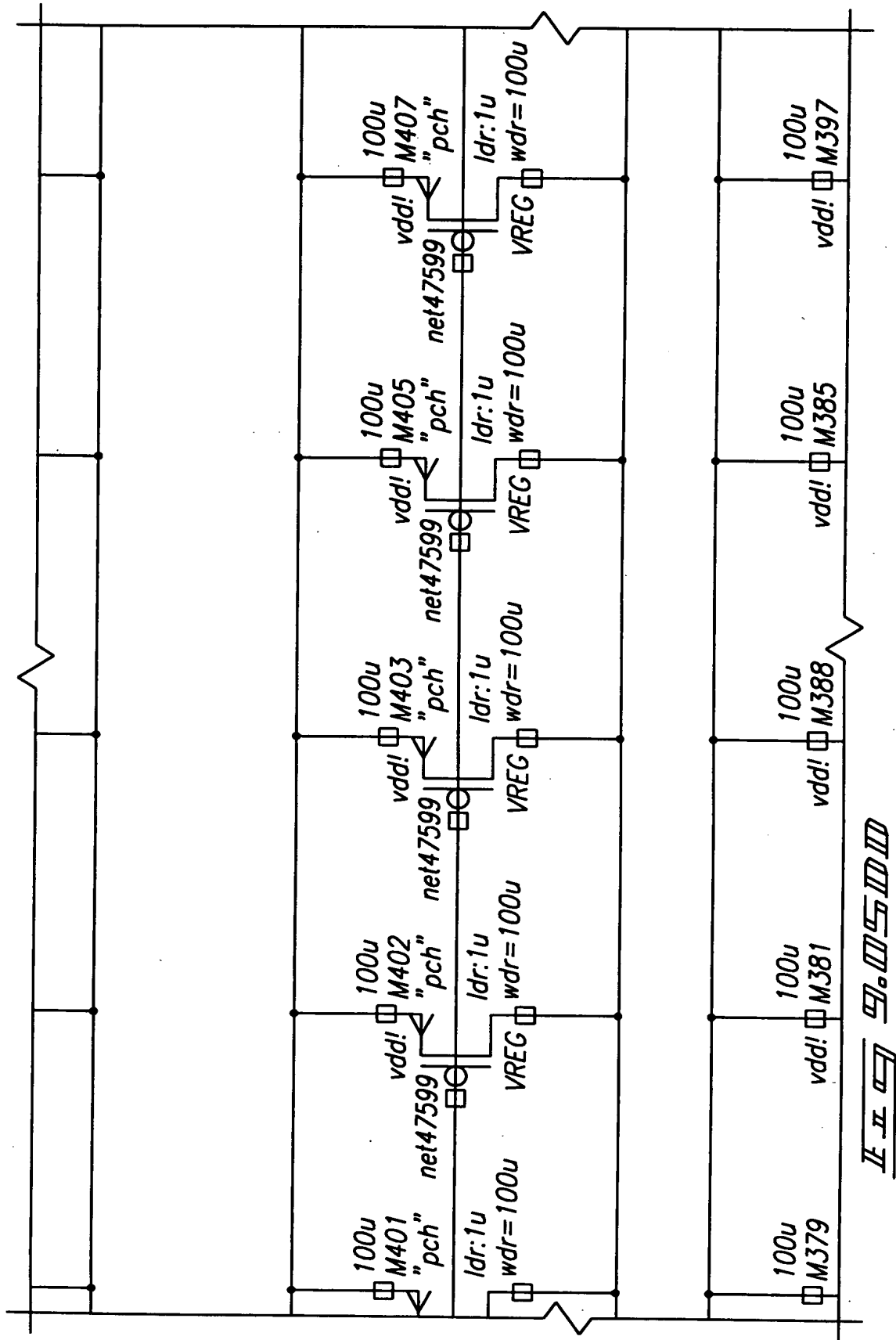


2581/3273



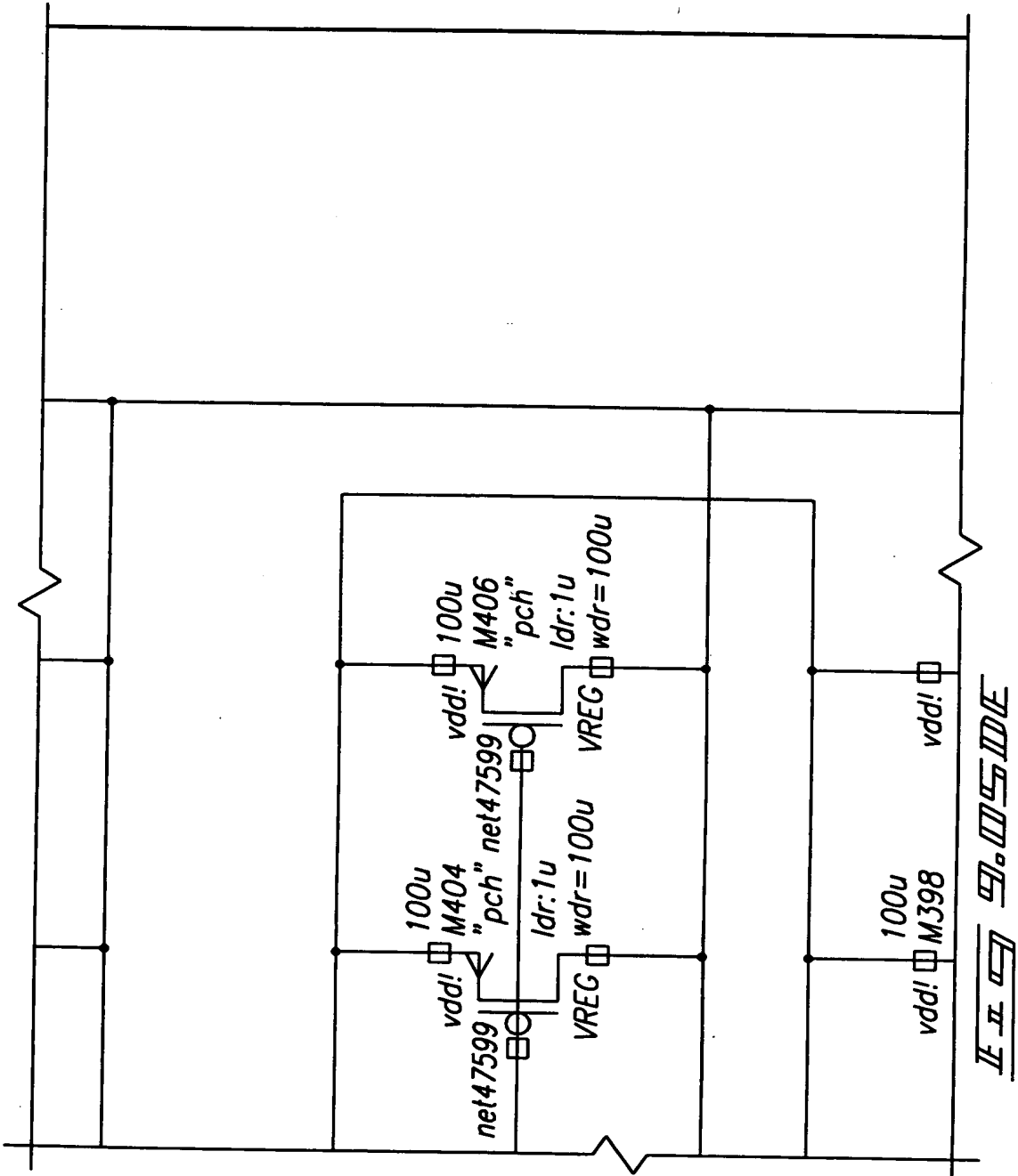
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2582/3273



2583/3273

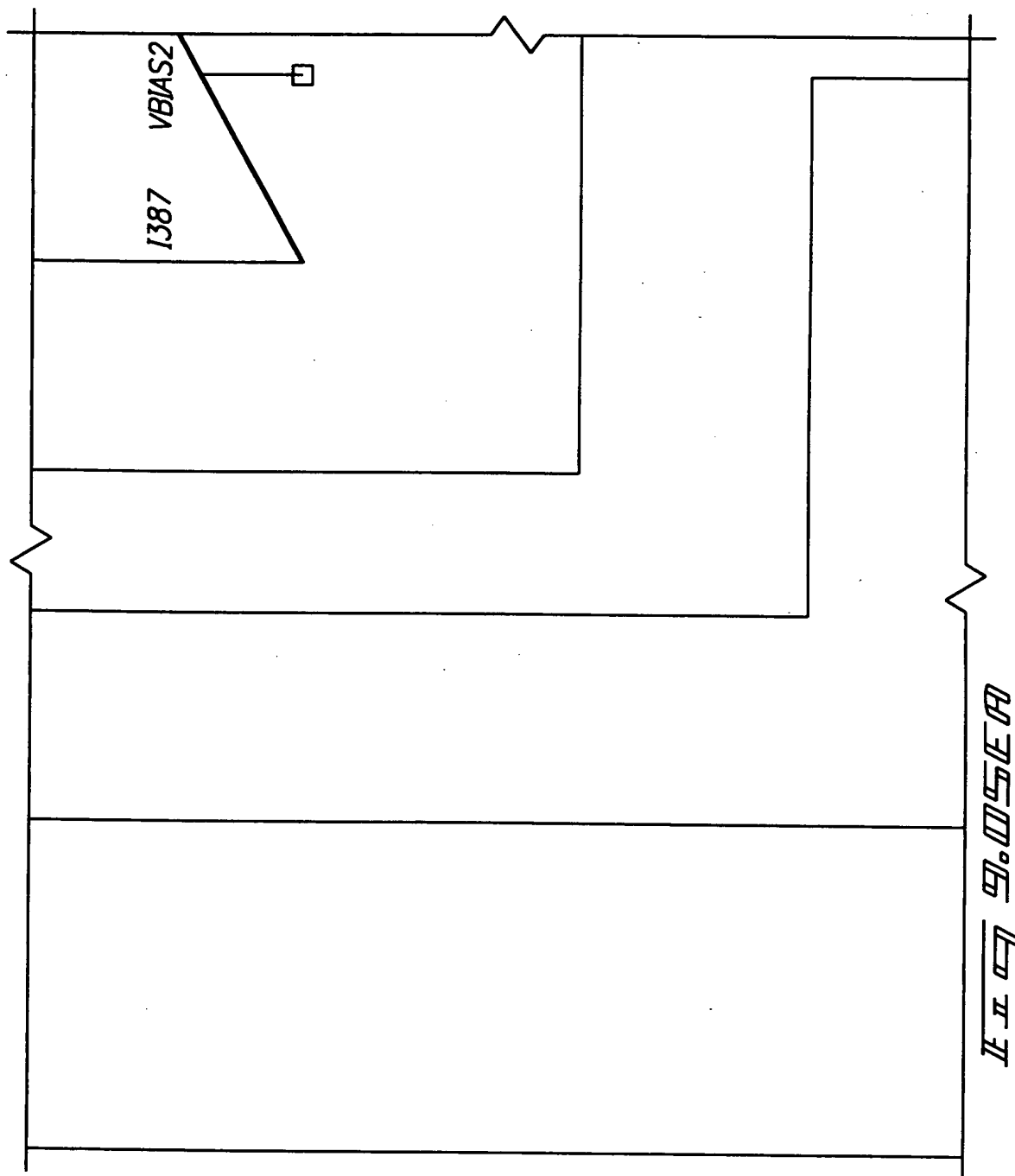
net4759 "pch" 100u



II II 9.05ME

2584/3273

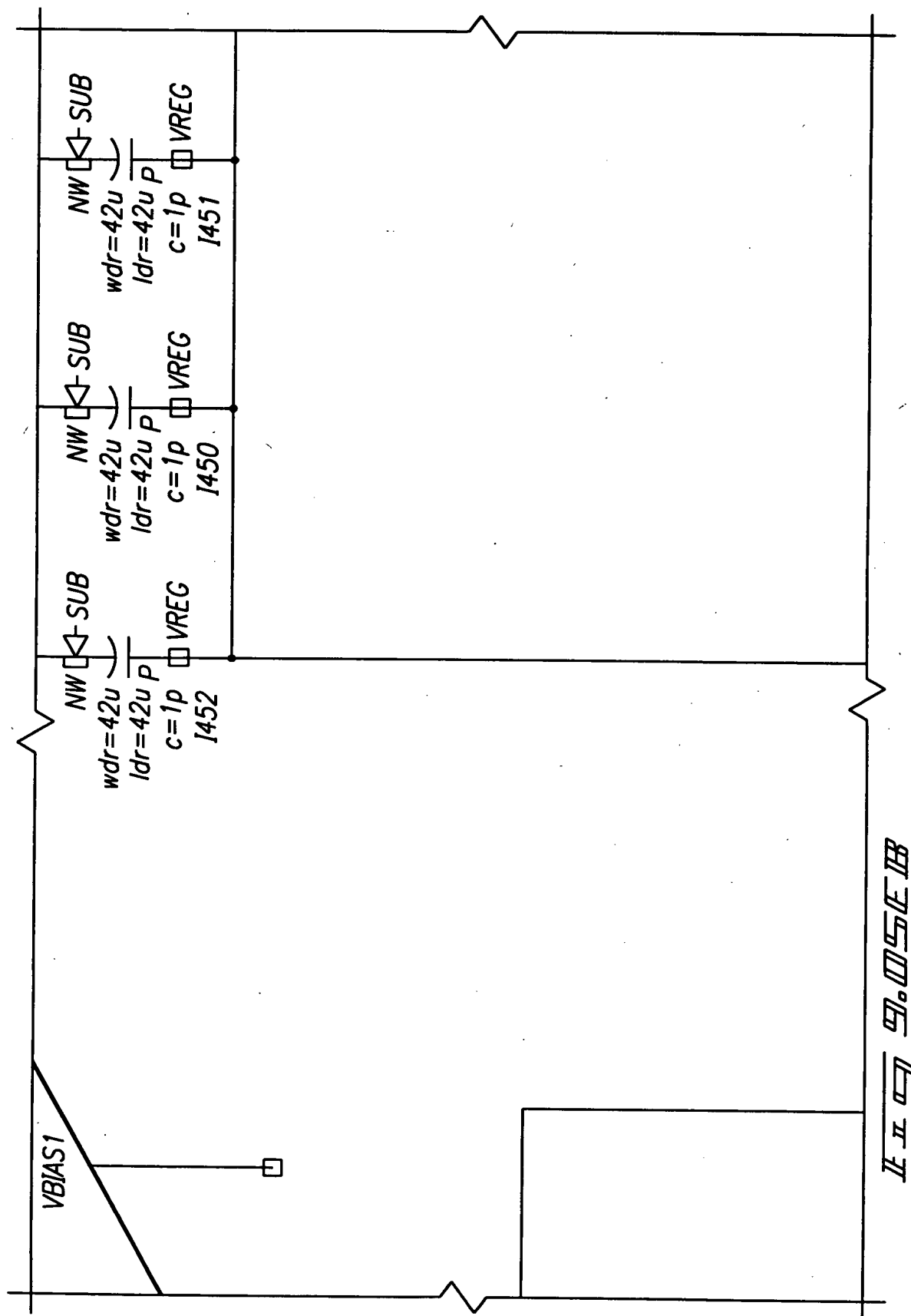
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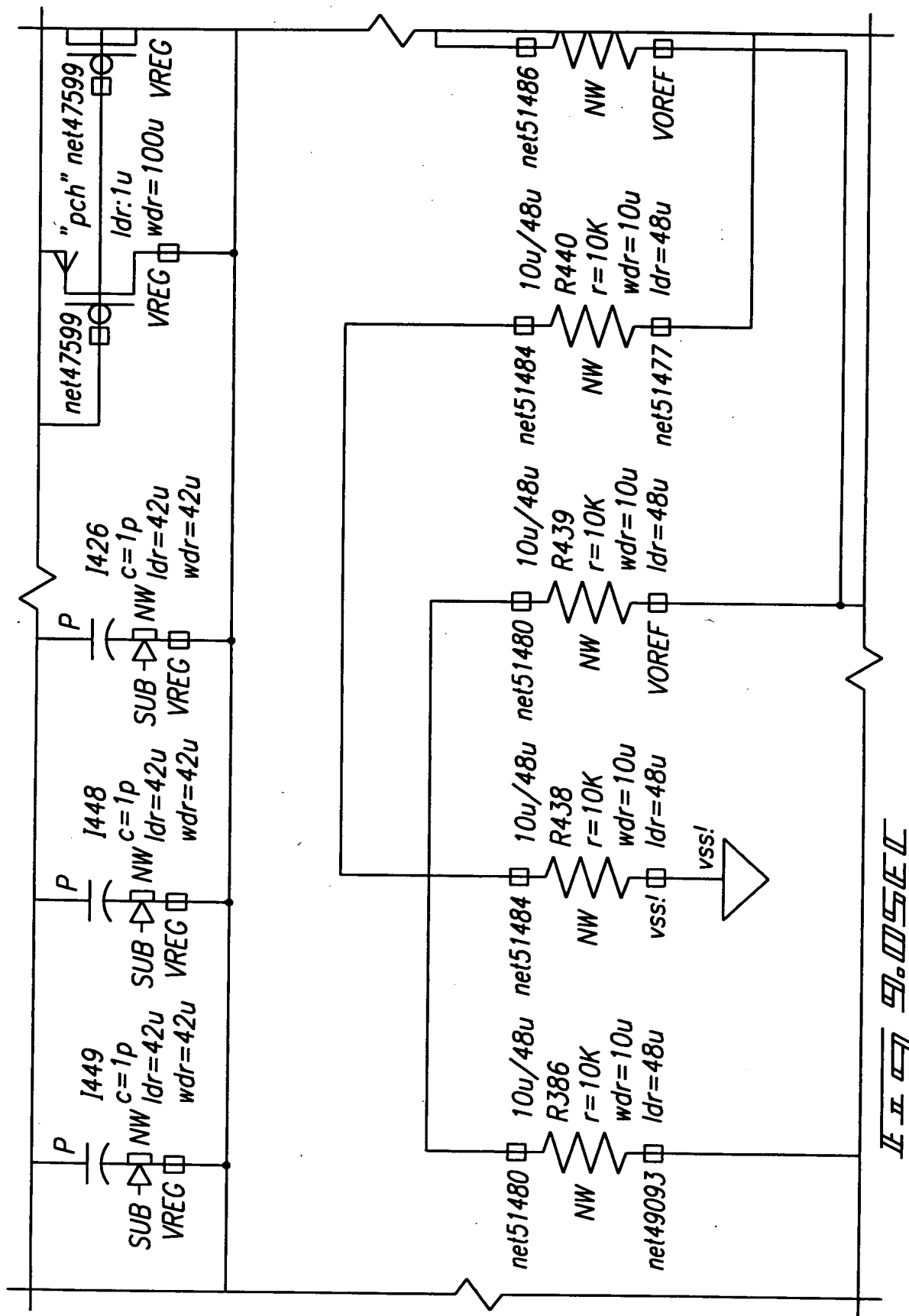
SEE 9.05EA

THE **NEW** **YORK** **PUBLIC** **LIBRARY**

2585/3273

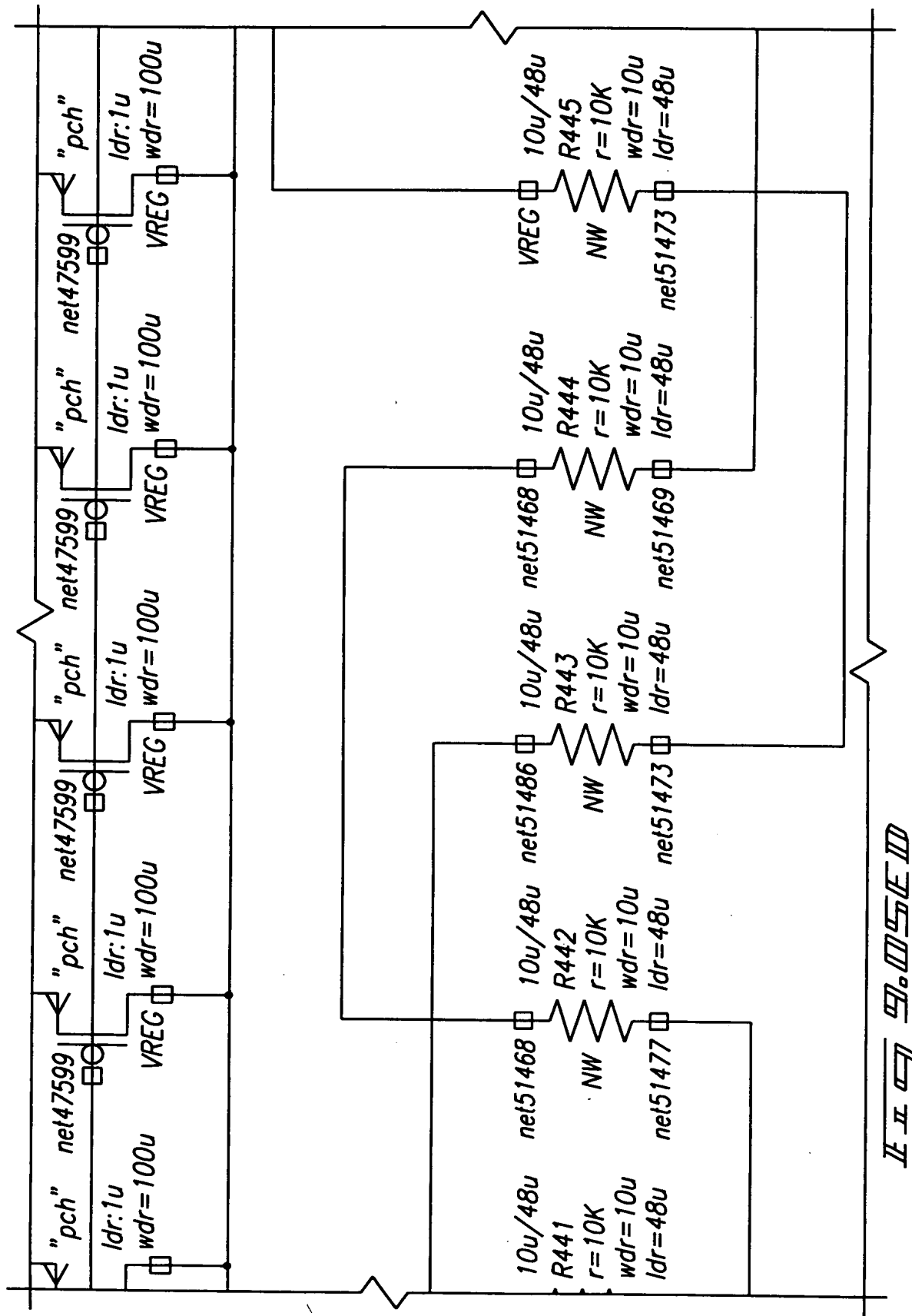


2586/3273



ISE

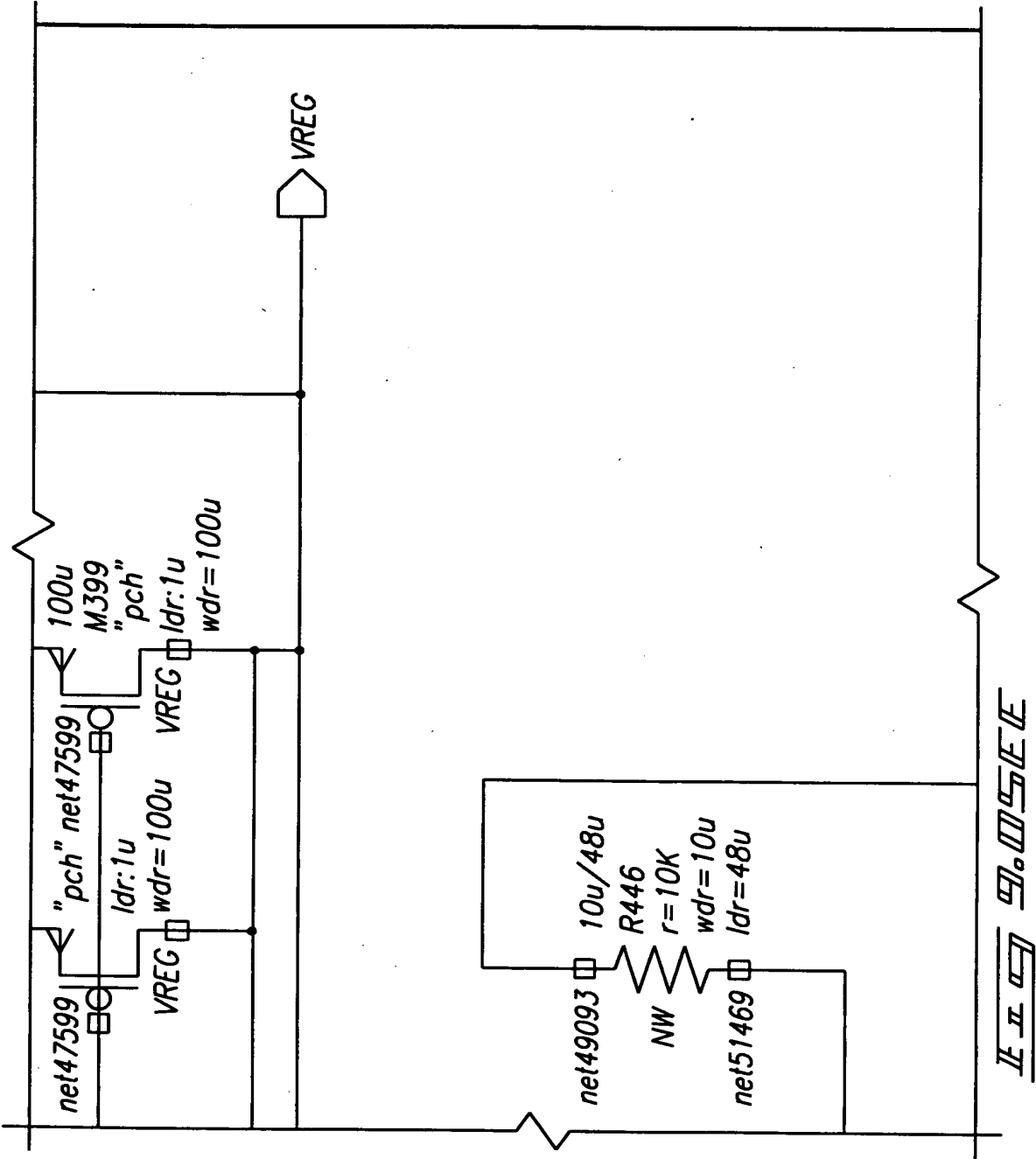
2587/3273



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2588/3273

LT190" E9022360



LT190" E9022360

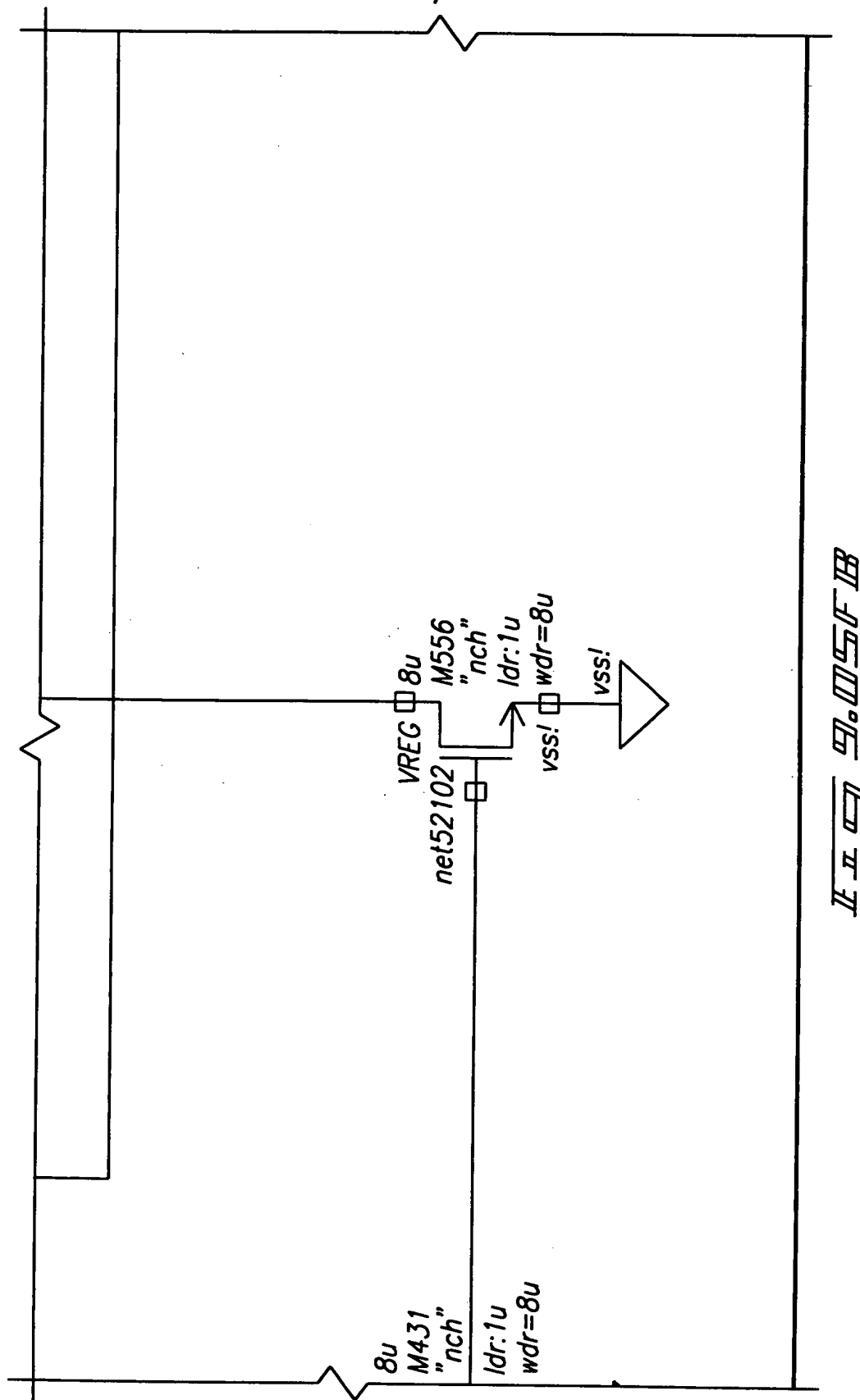
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12u "pch"
M429 ldr:1u wdr:12u

total "enclosed"

2590/3273



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2591/3273

7.50.6
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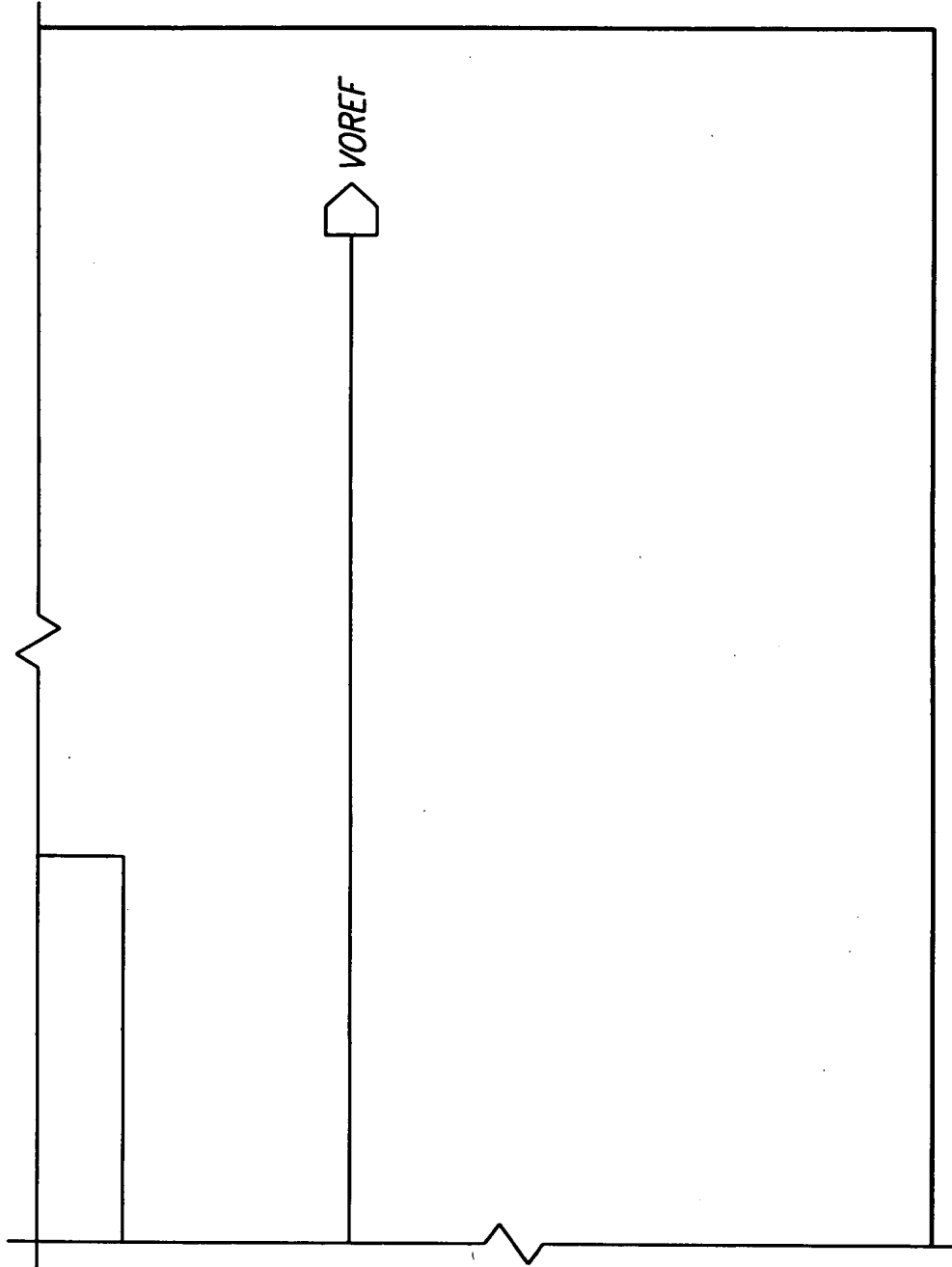
2592/3273

ALL RESISTORS MATCHED

EX 9.05FM

2593/3273

0922067 051101



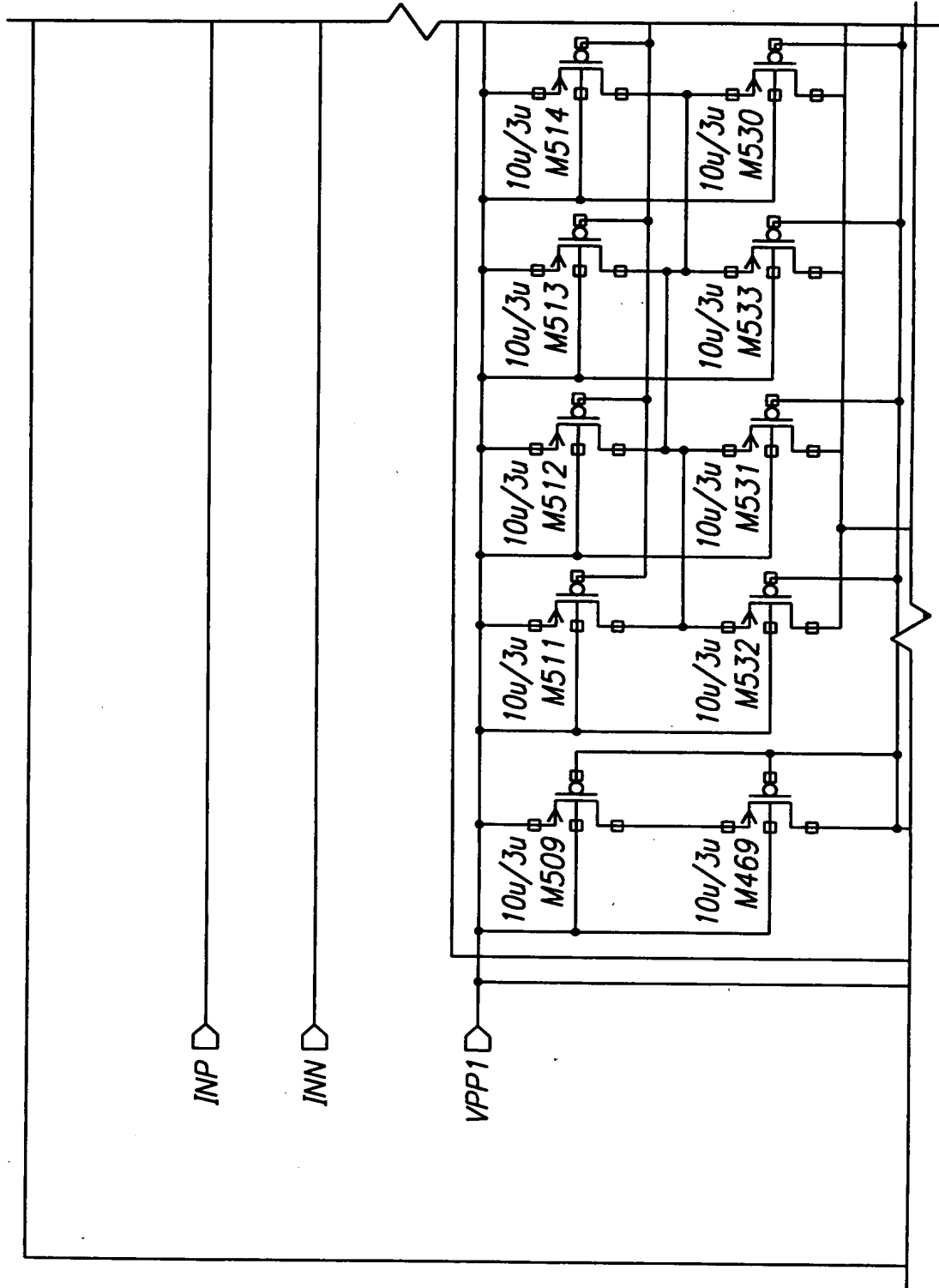
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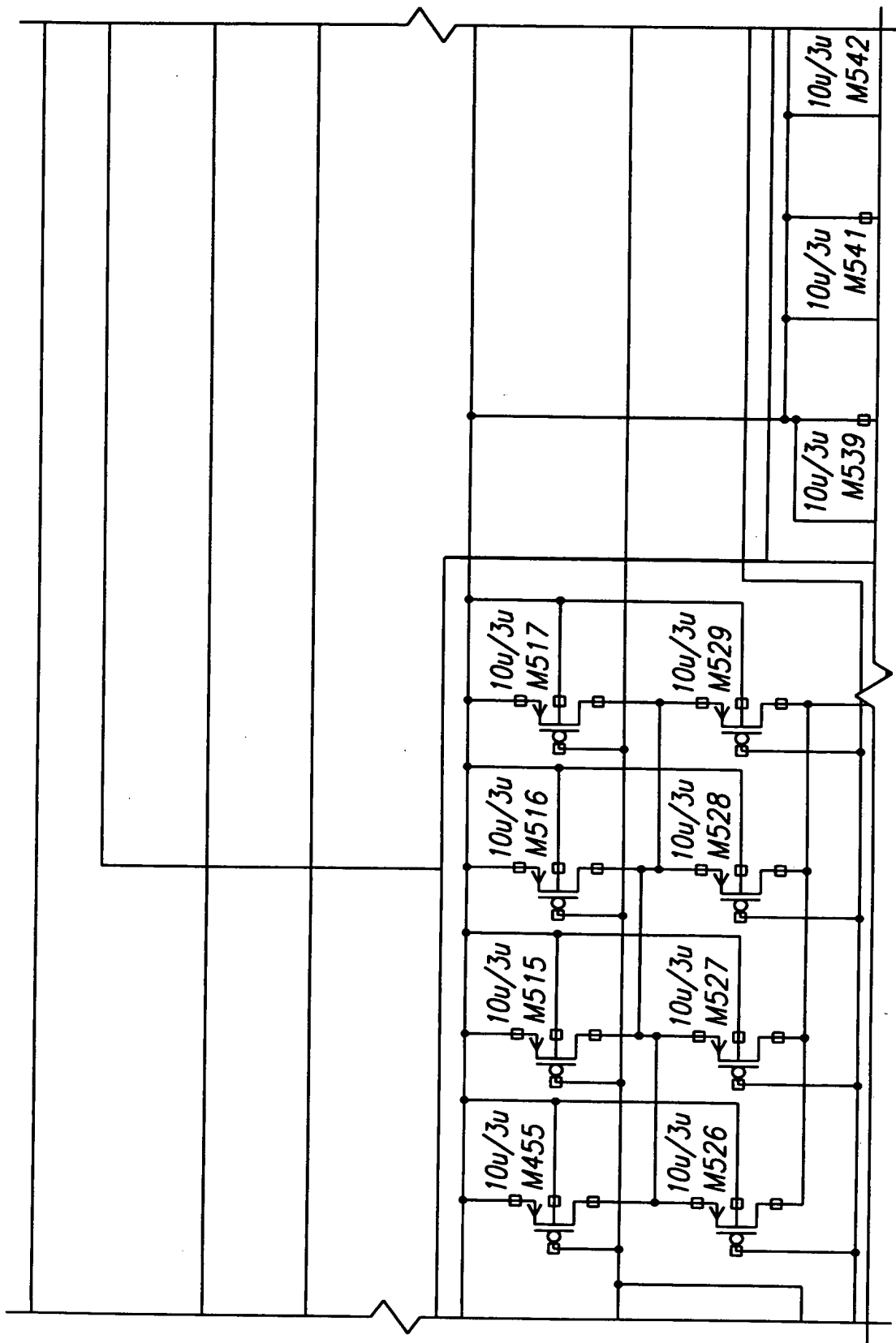
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2595/3273



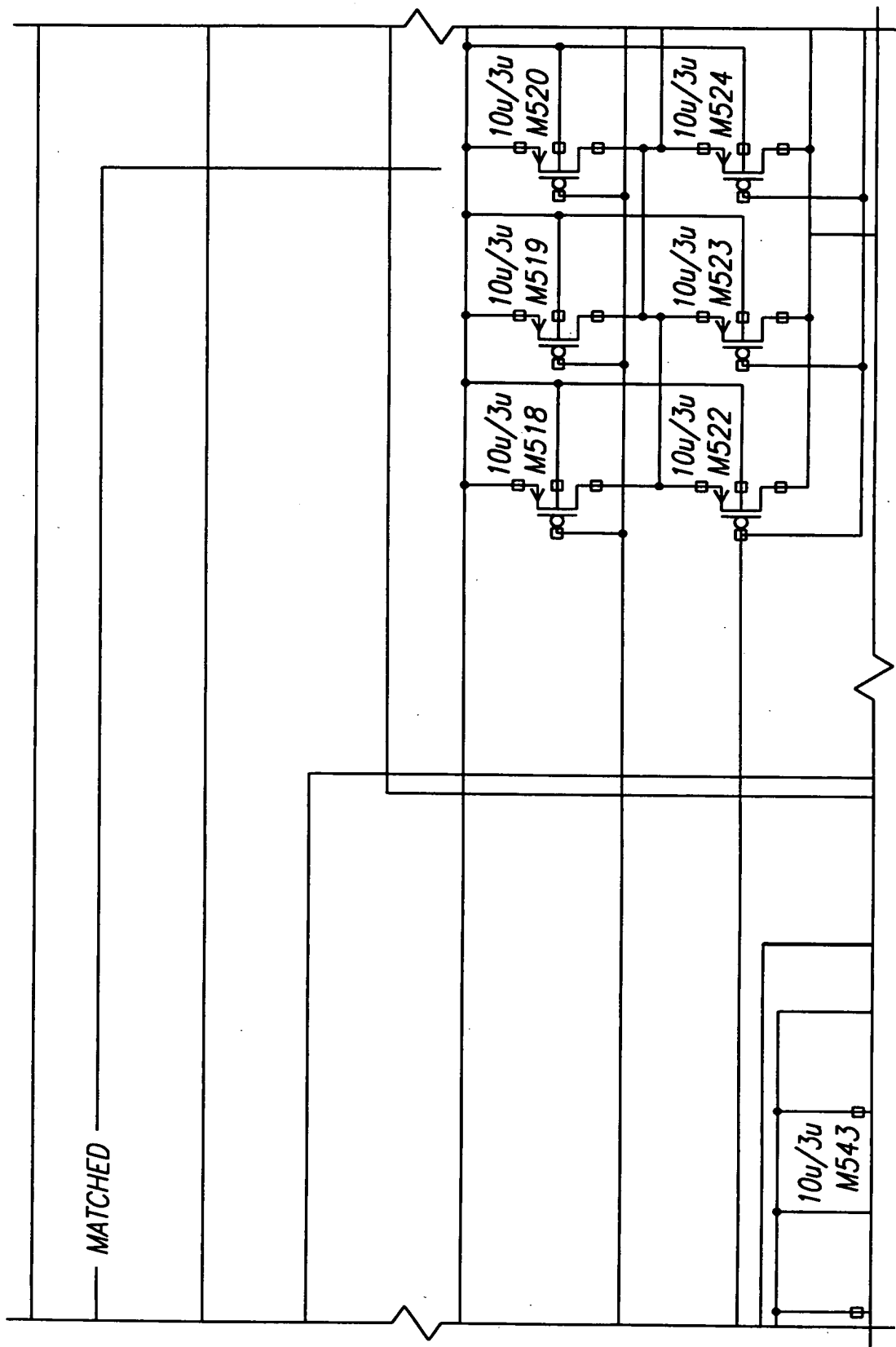
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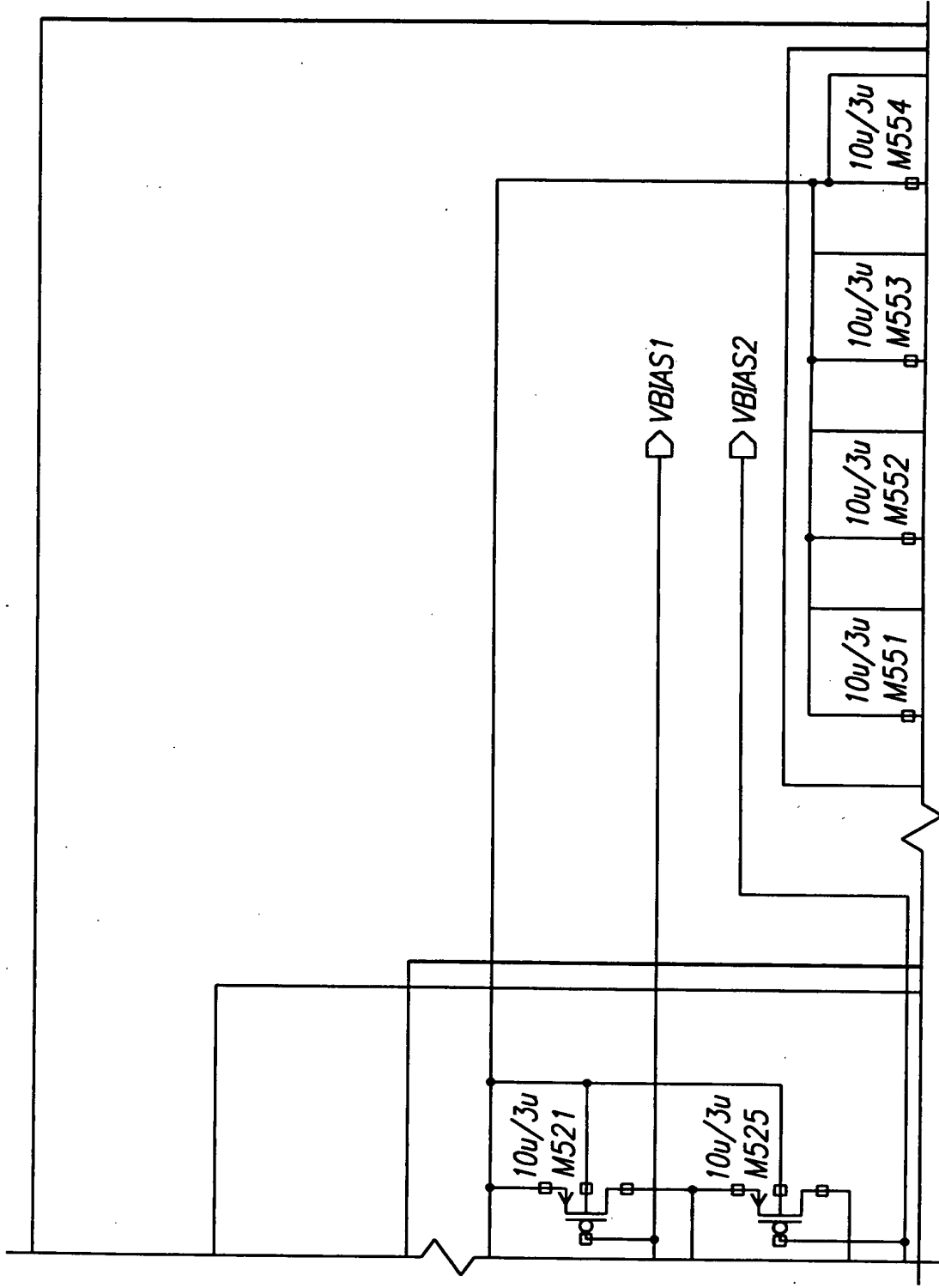


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2597/3273



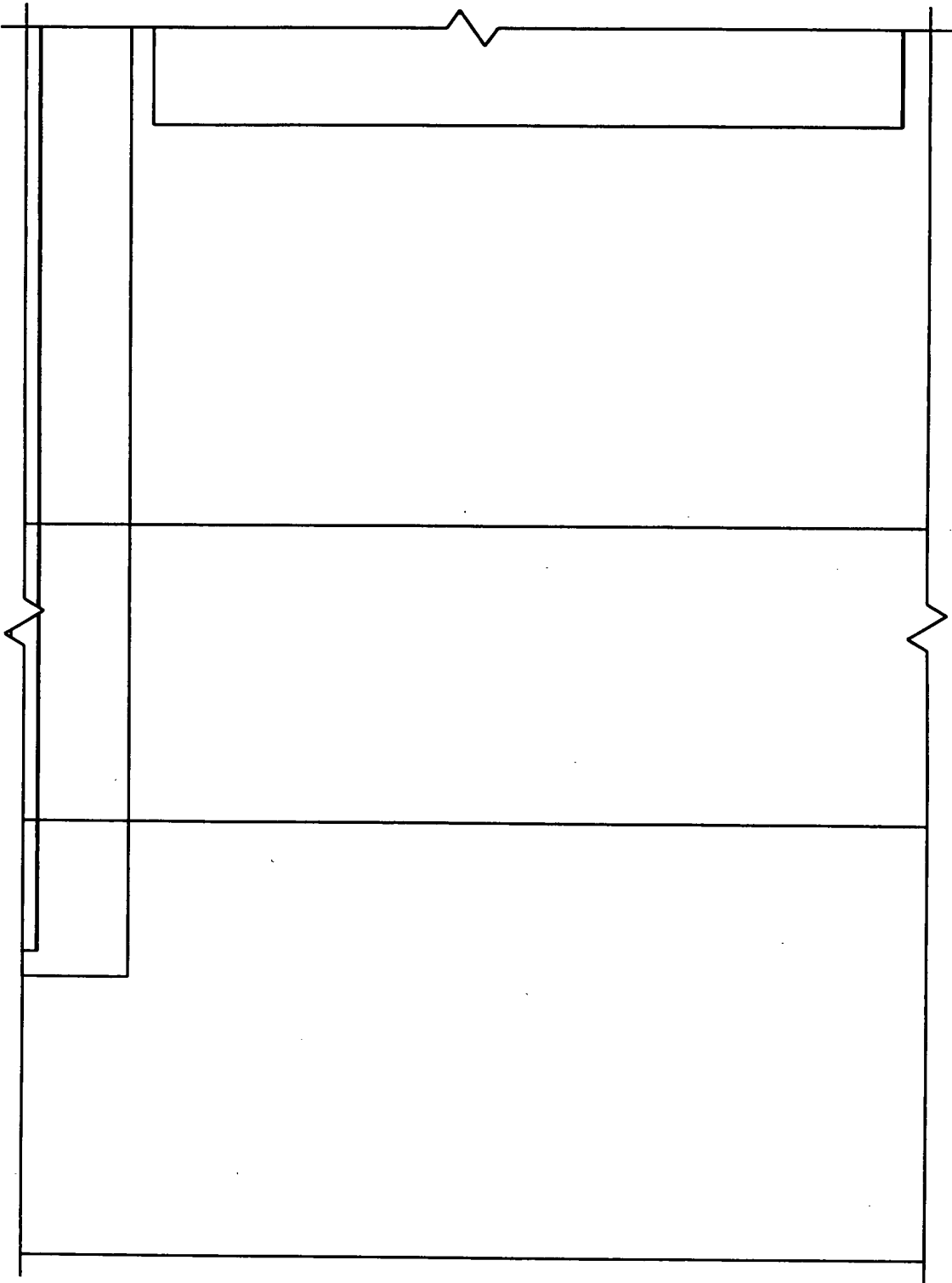
2598/3273



SECRET

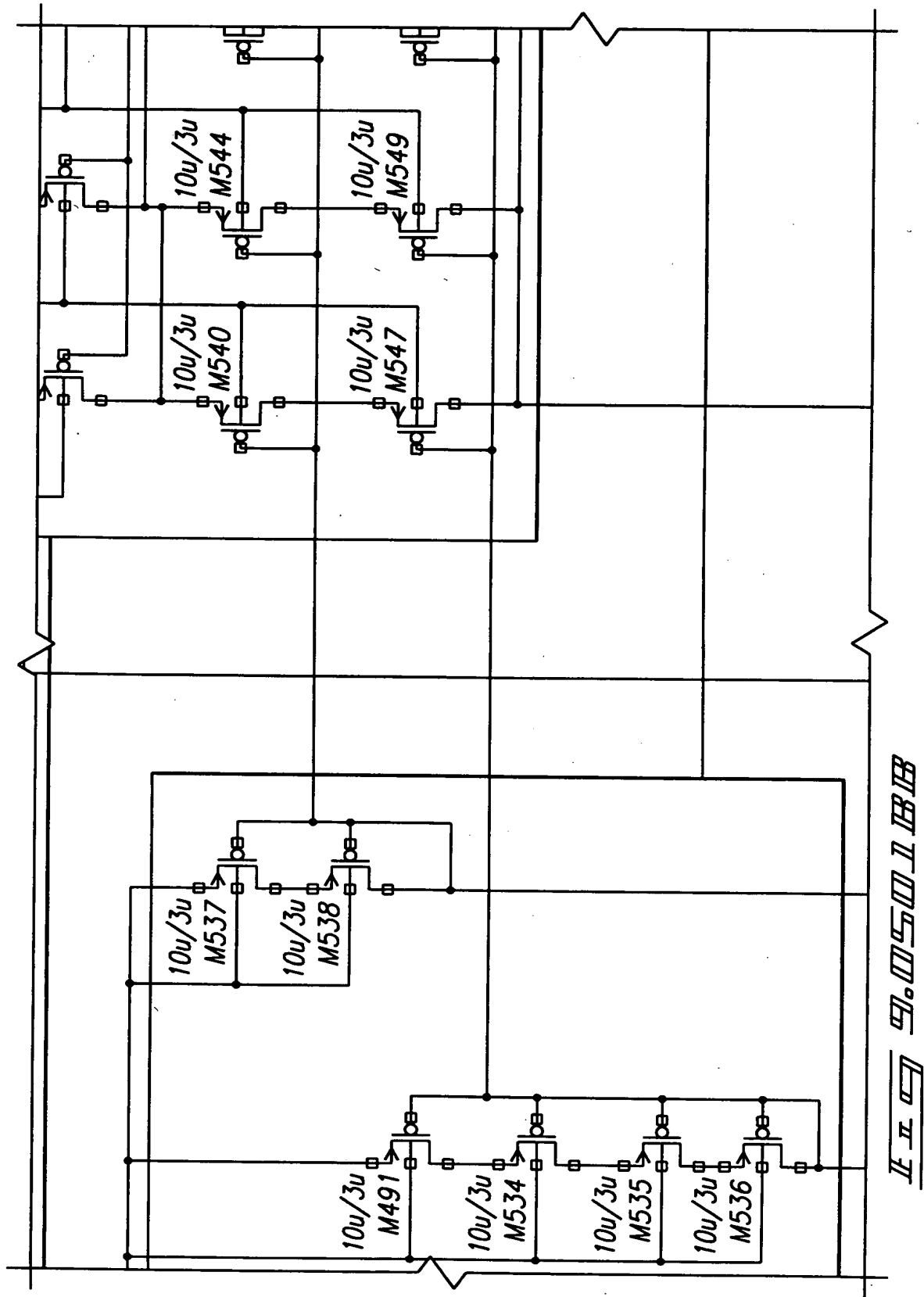
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0362063 061001



11.11.11 9.05.01.13A

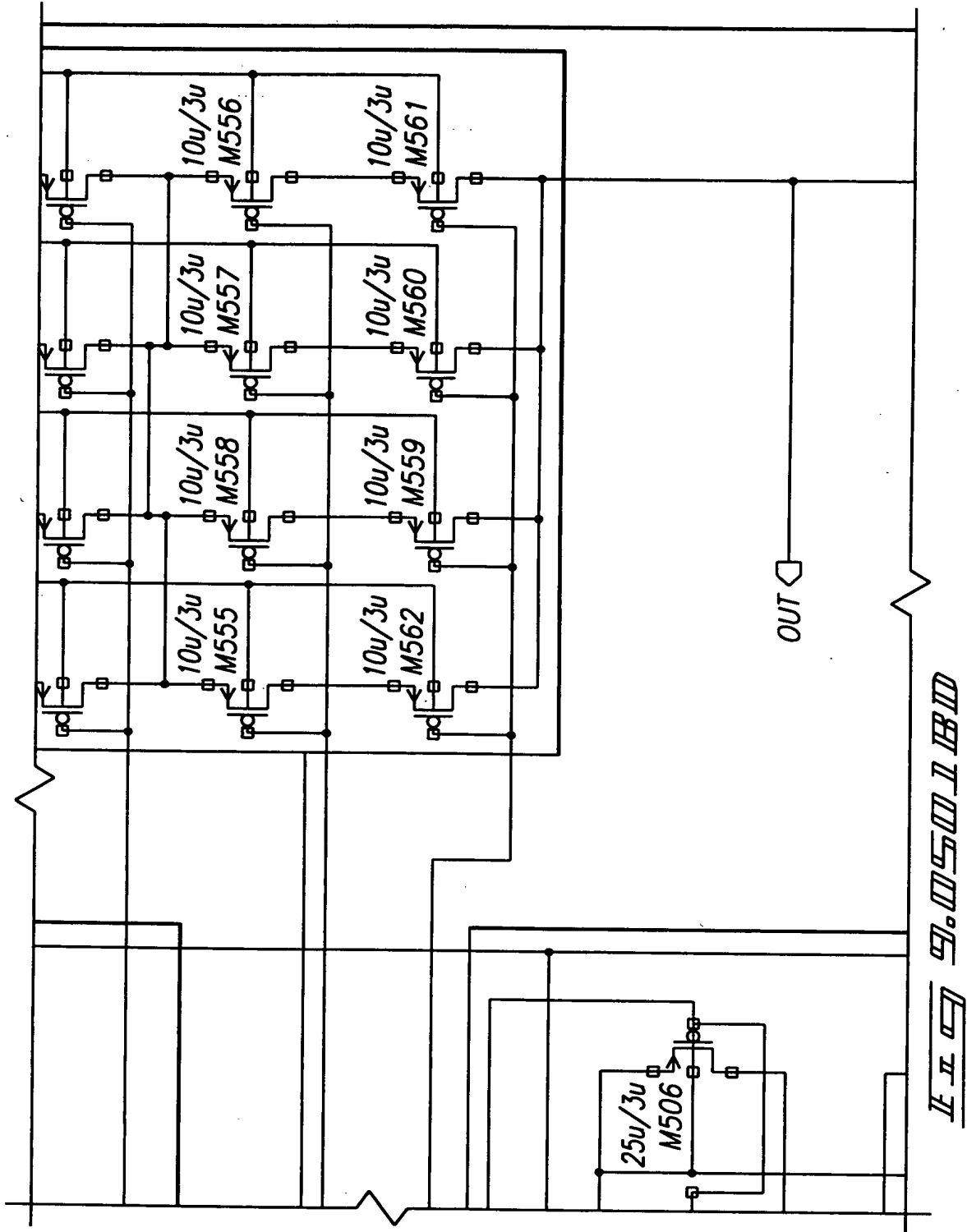
2600/3273



THE UNIVERSITY OF CHICAGO



2602/3273



UNIT 90 "E9022360"

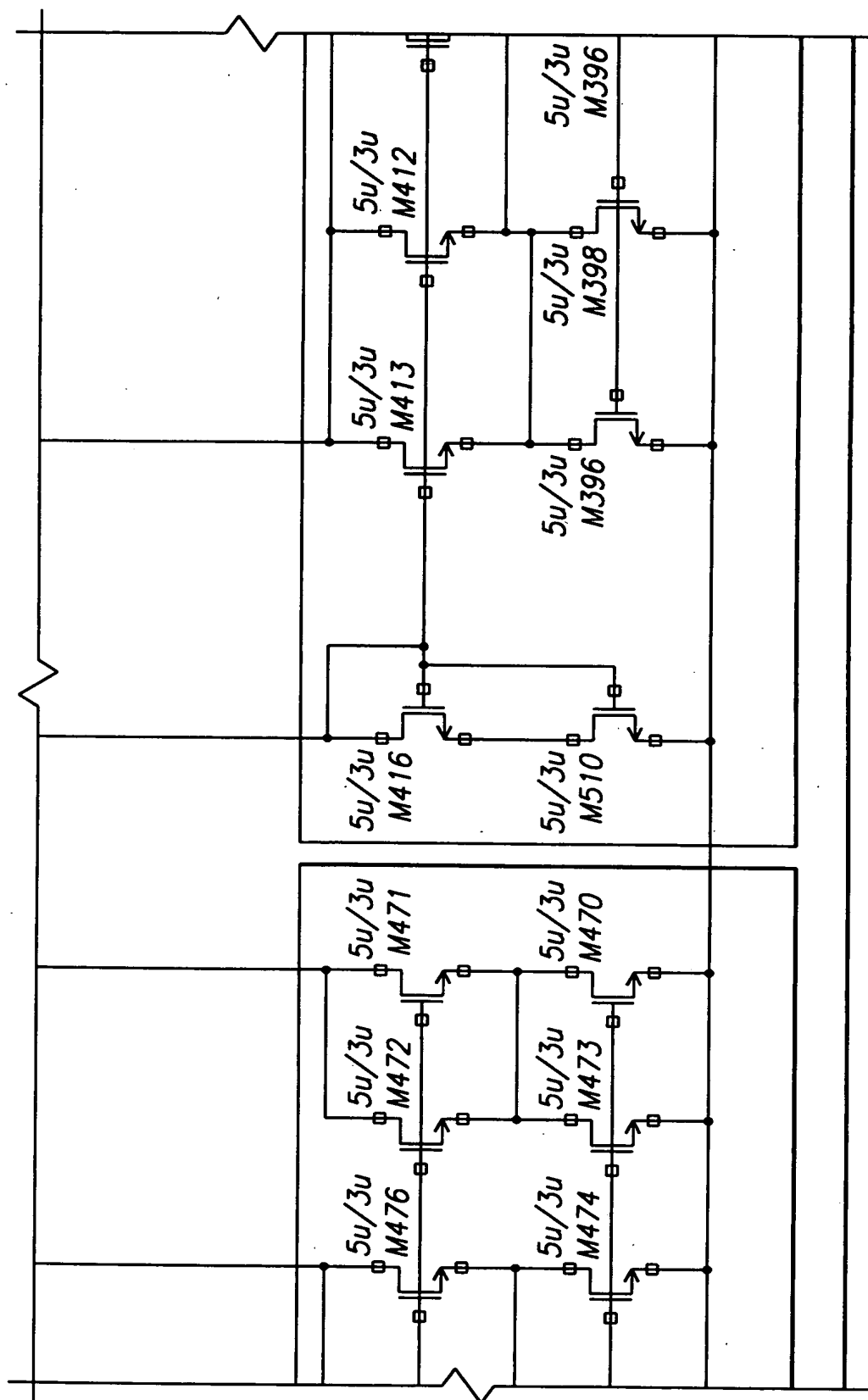
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U.S. DEPARTMENT OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535



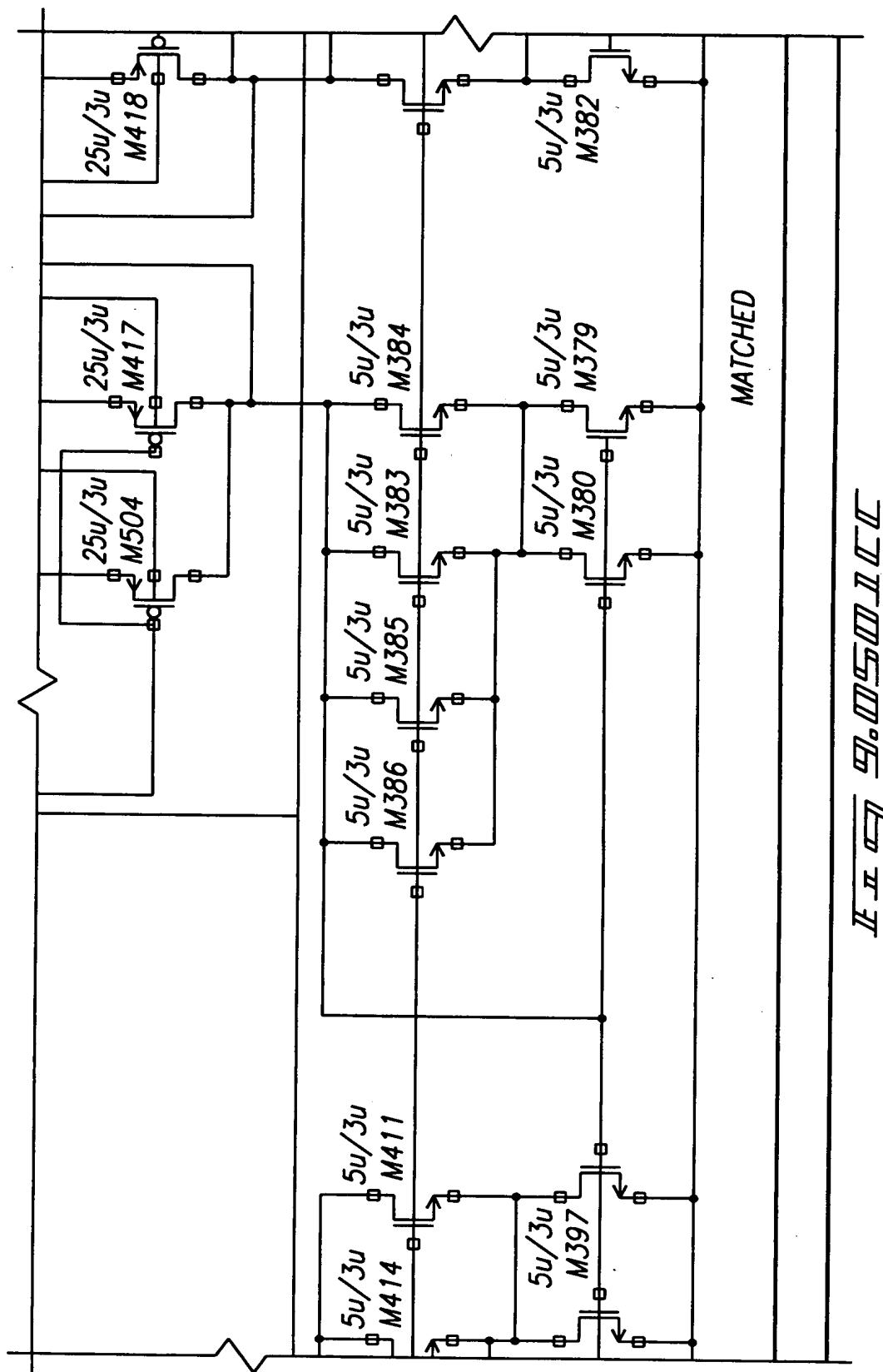
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2604/3273



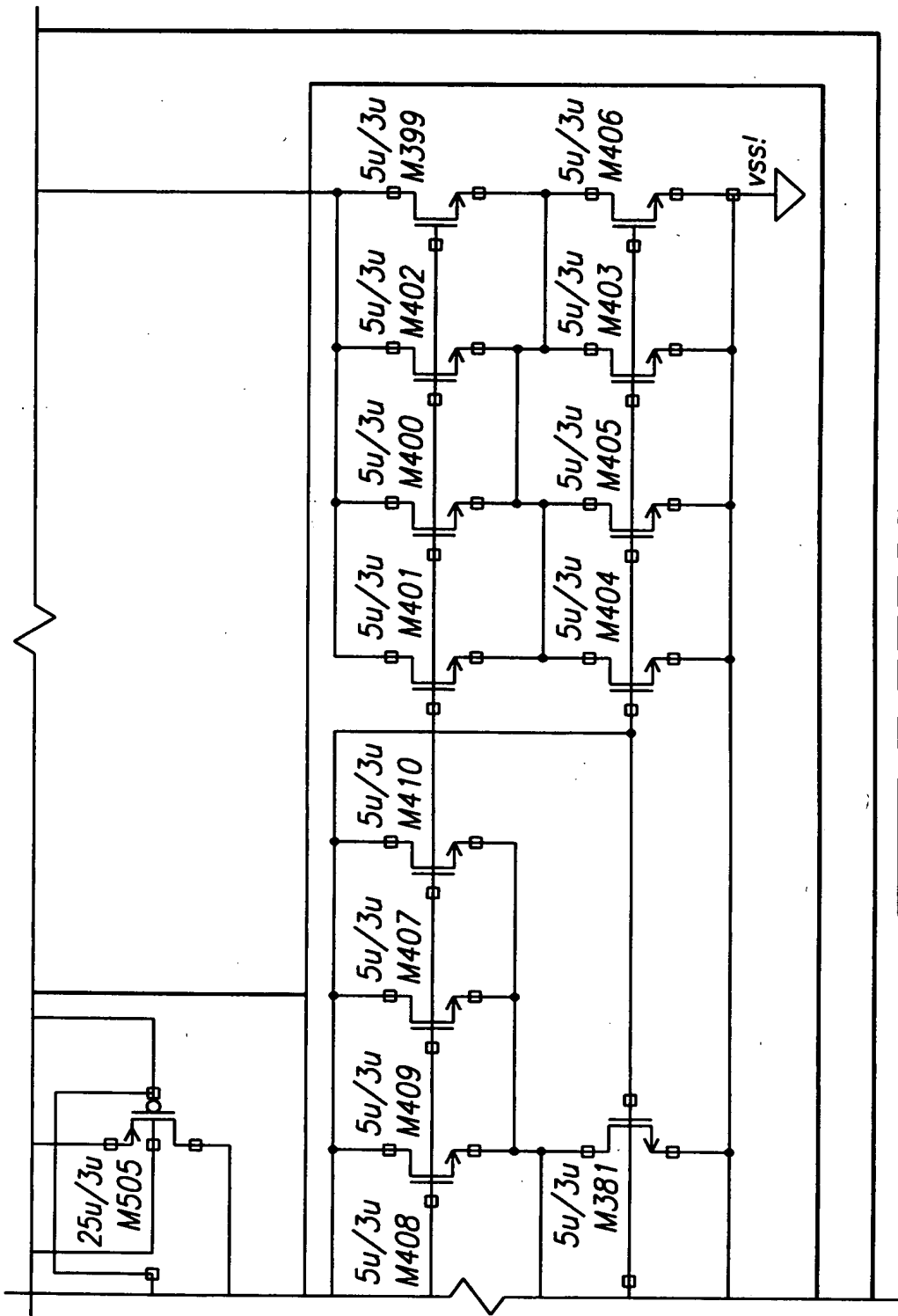
2604/3273

2605/3273



2605/3273

2606/3273

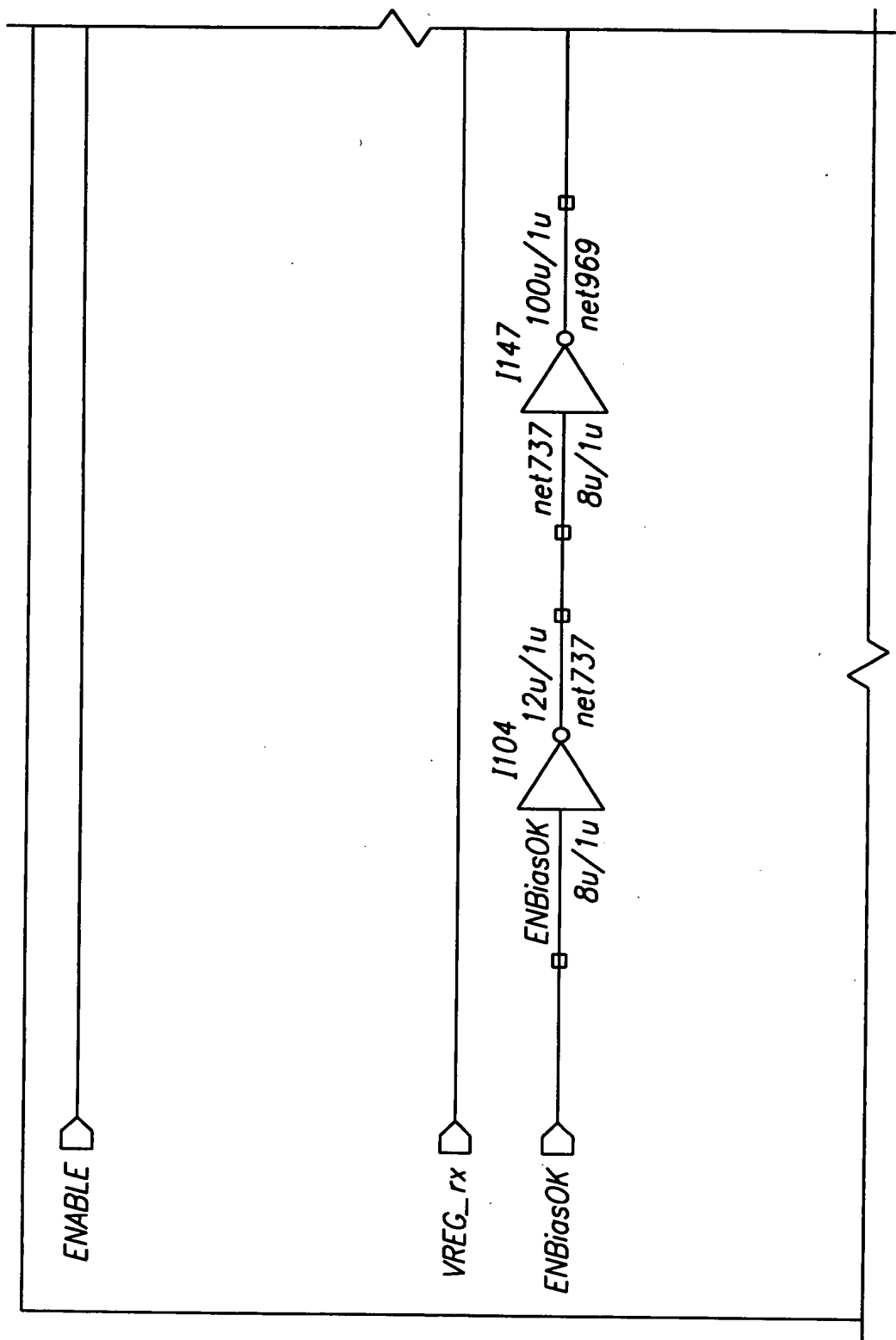


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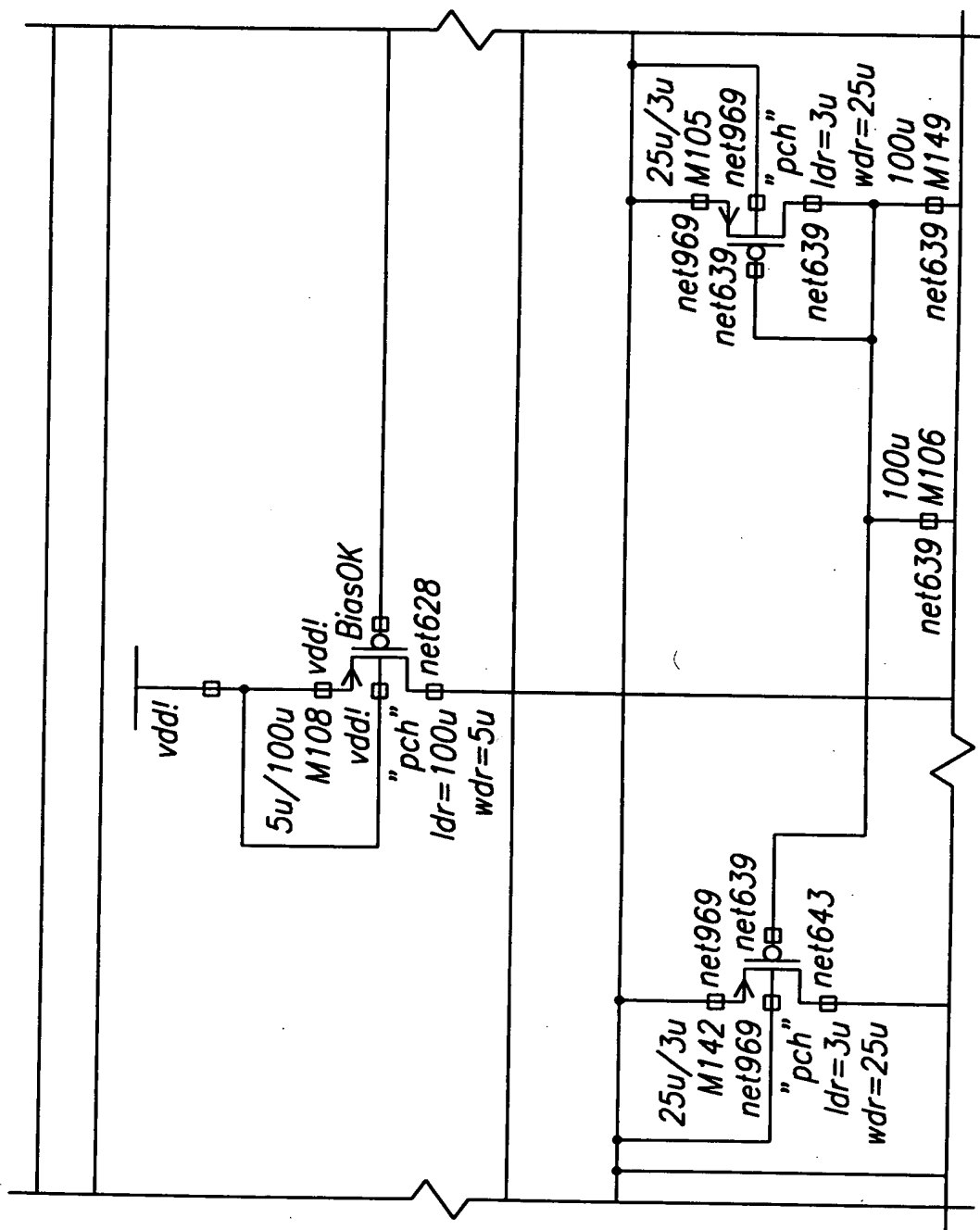
2607/3273

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| 9.06CA | 9.06CB | 9.06CC | 9.06CD | |
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2608/3273



FILE: 2608/3273

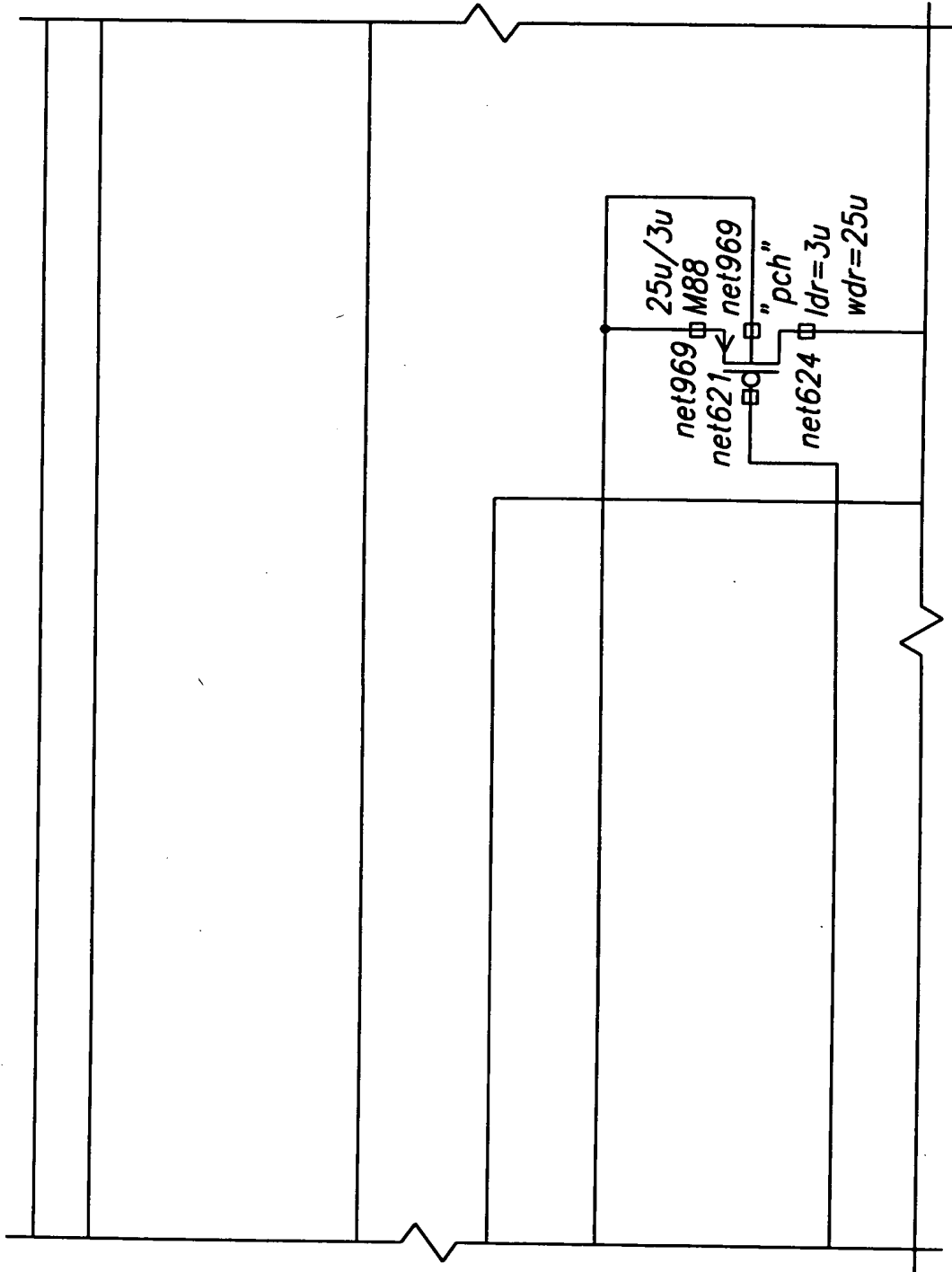


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FE 9.06AL

2611/3273

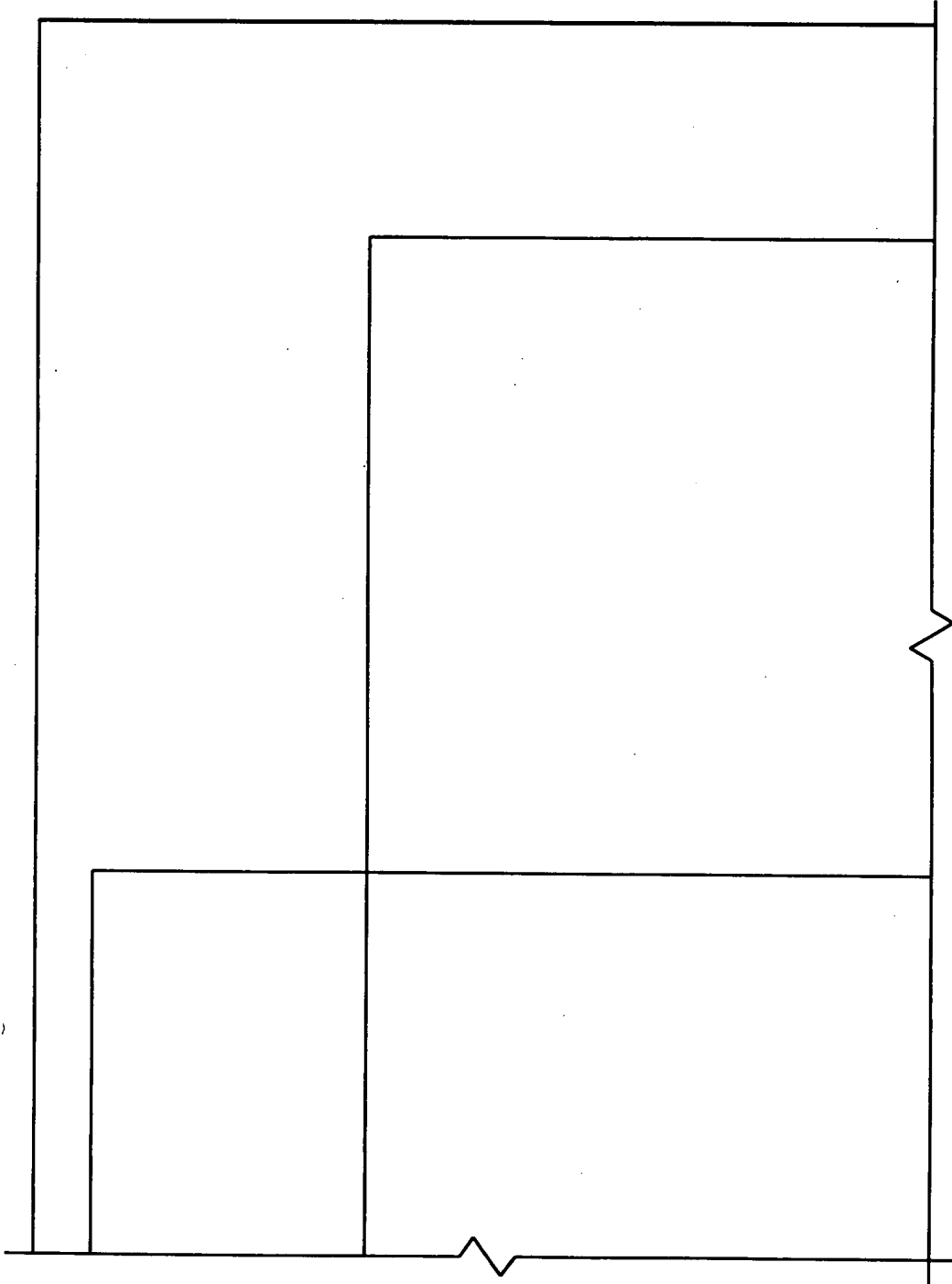
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104190" E9022350

2612/3273

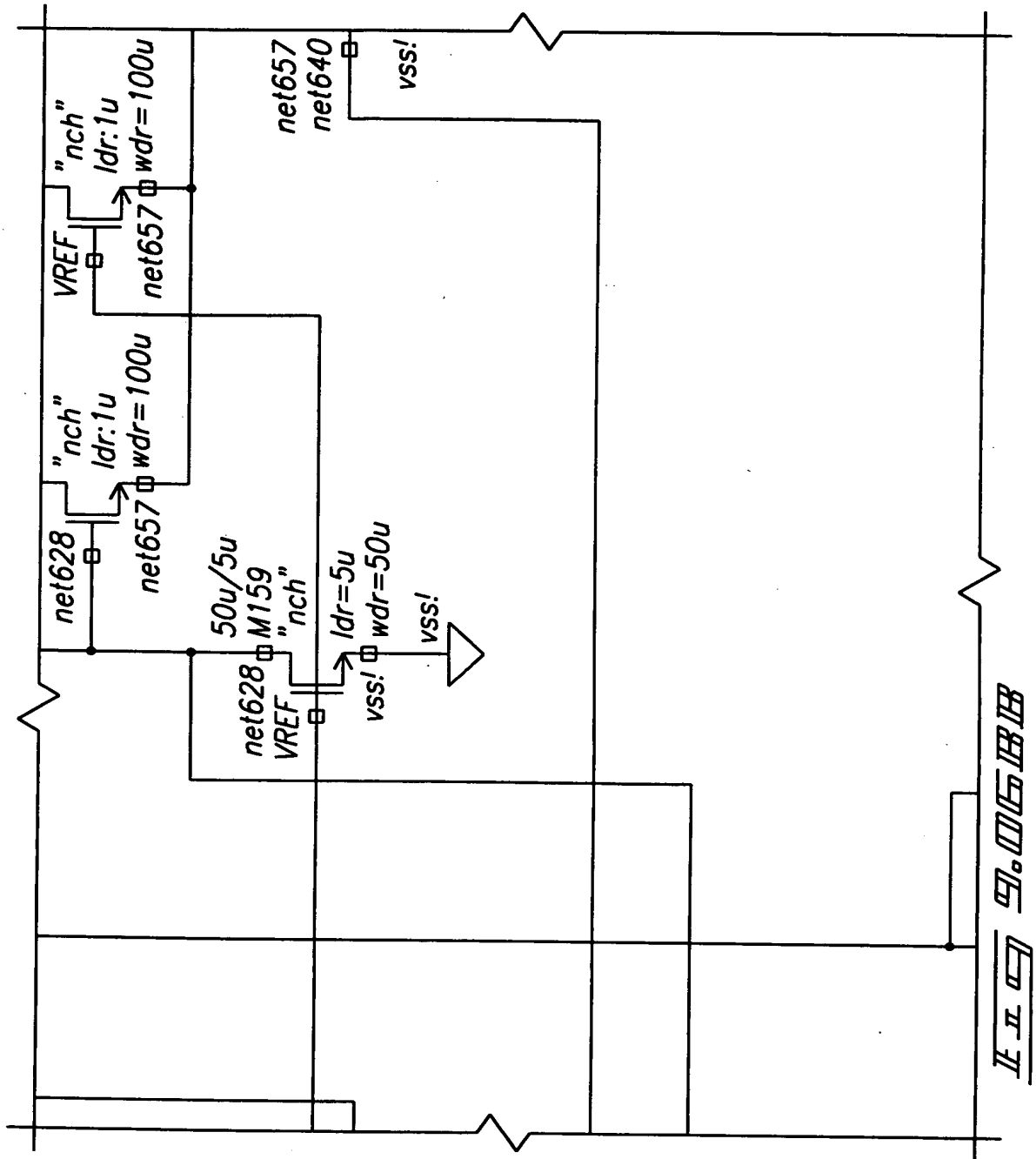
U.S. GOVERNMENT



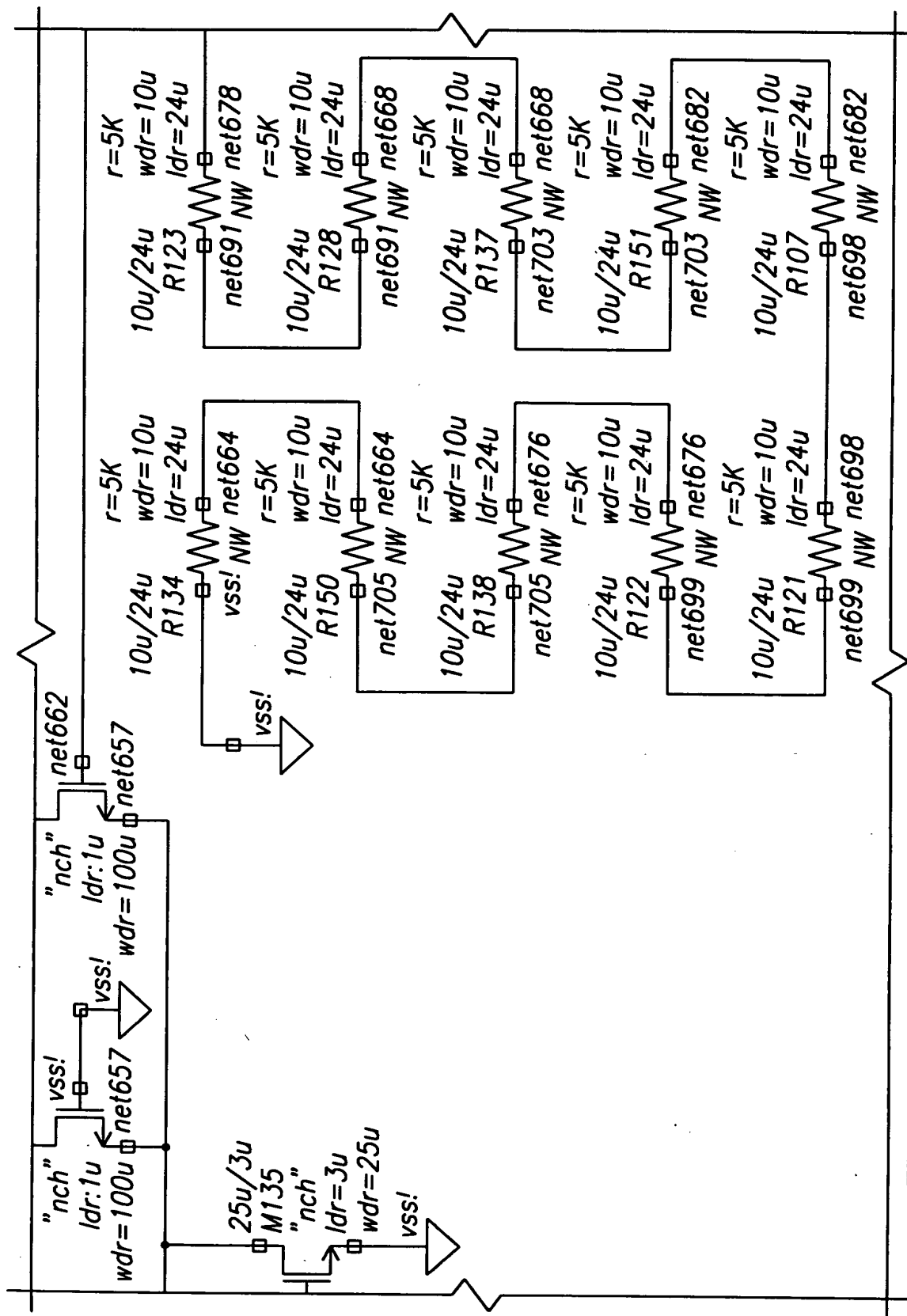
U.S. GOVERNMENT

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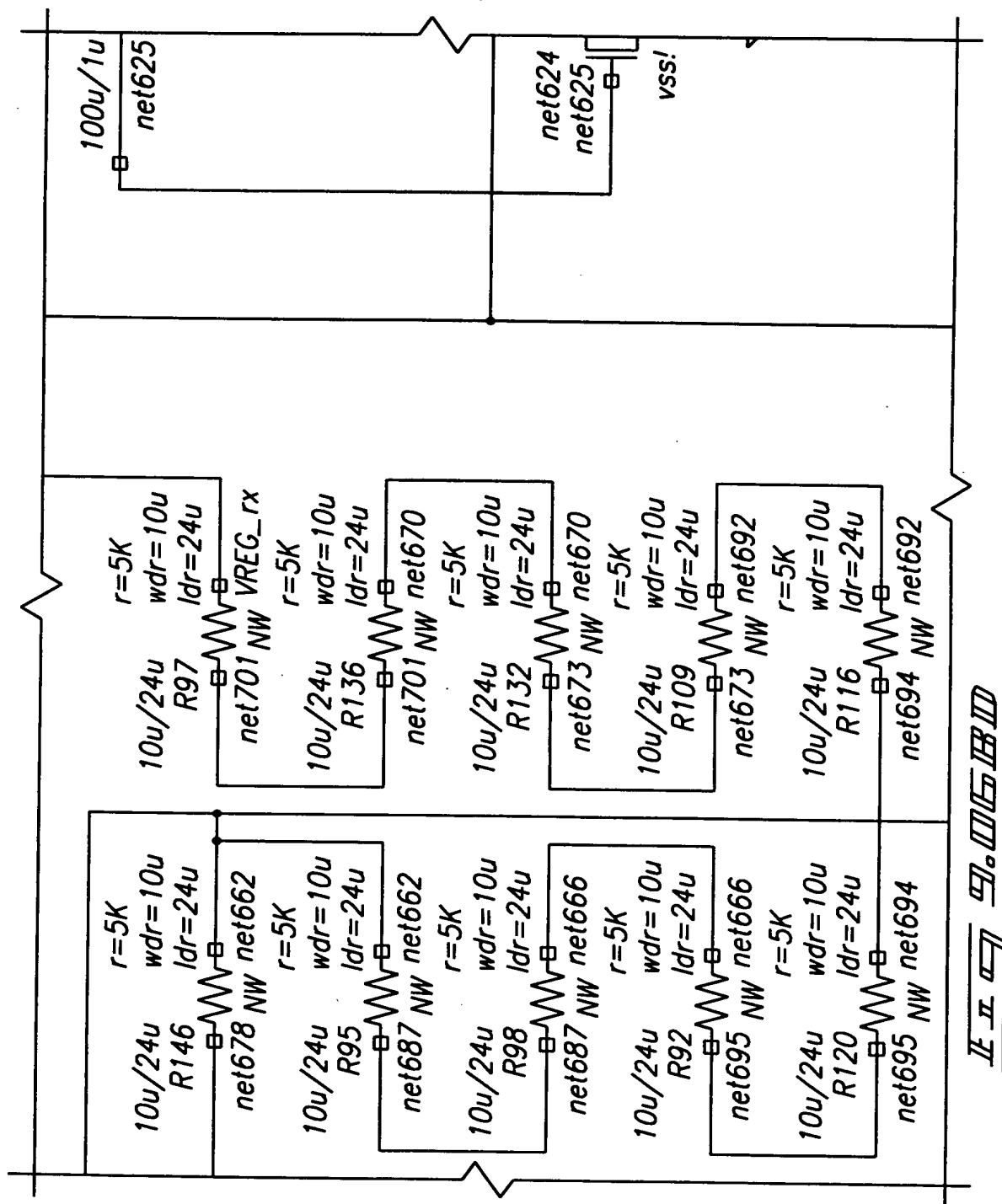
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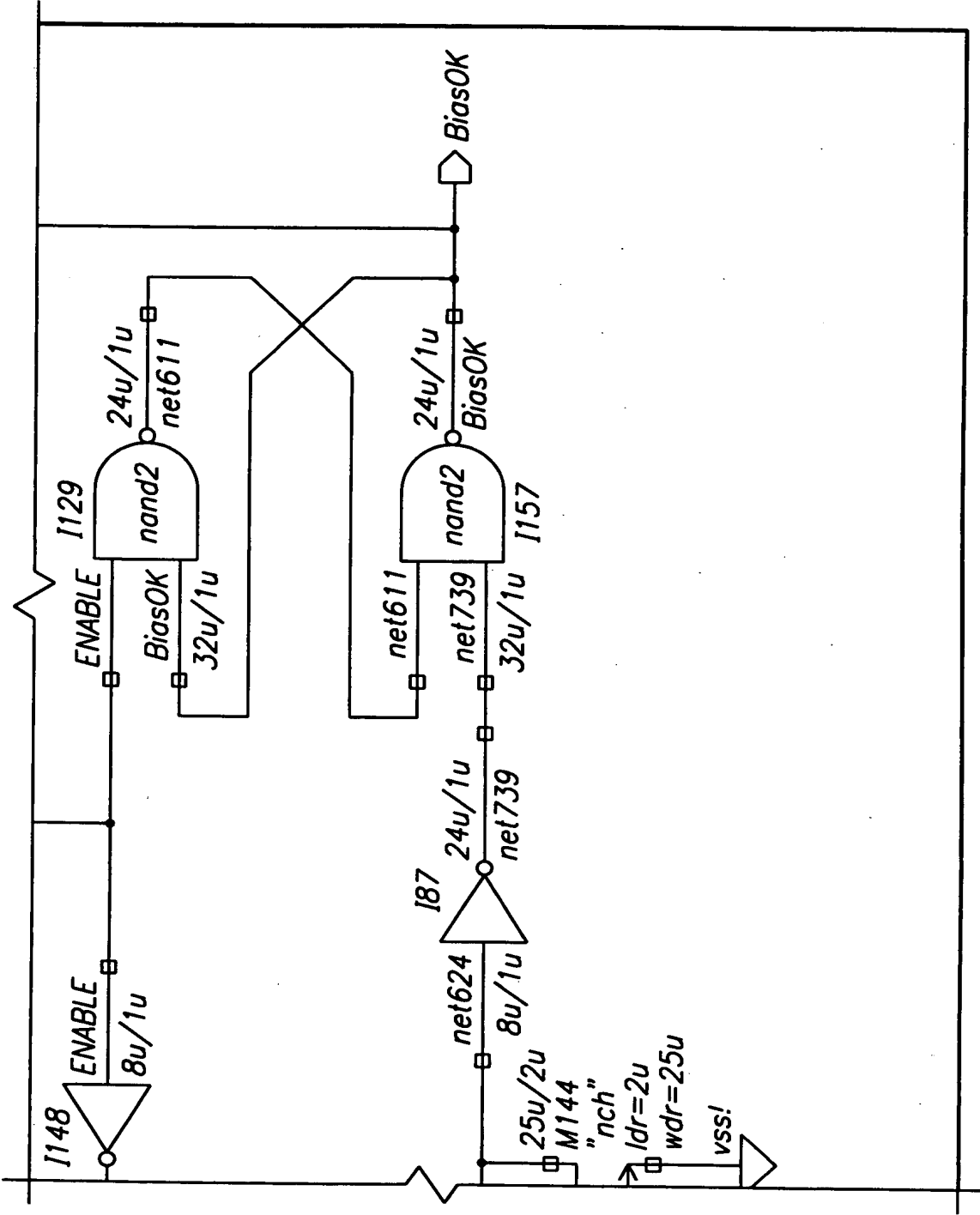
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2616/3273



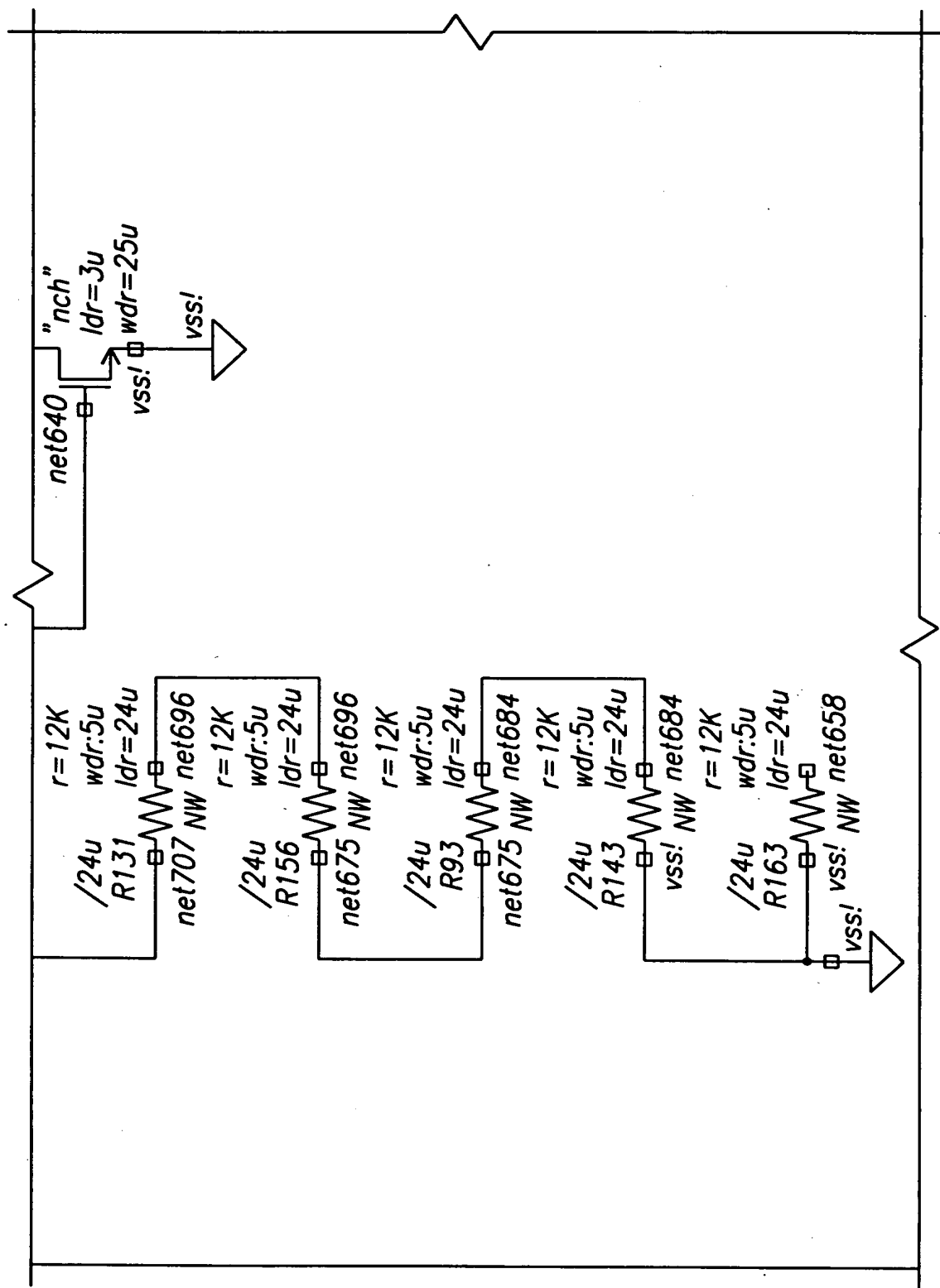
2617/3273



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2618/3273

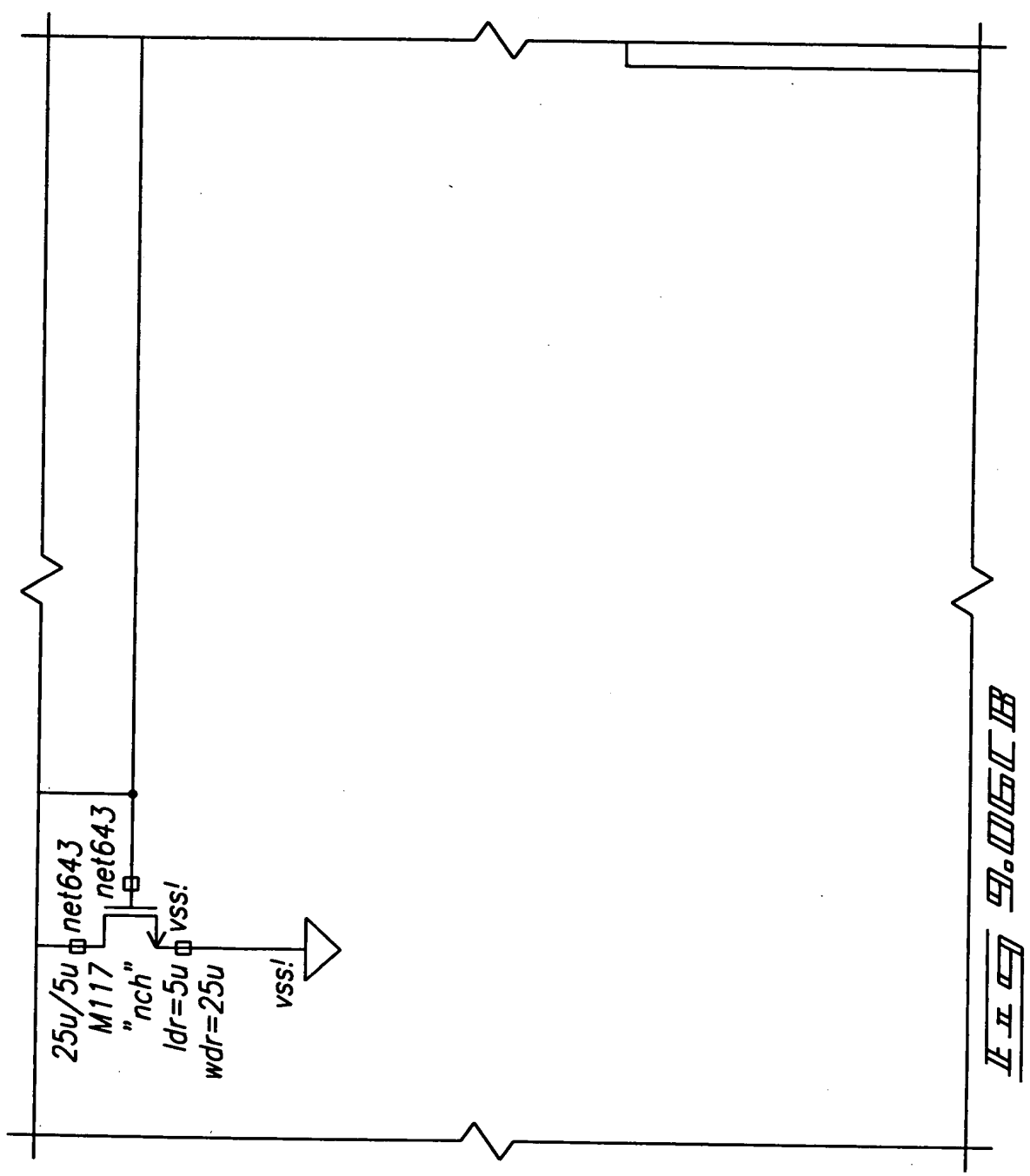
TOP LEVEL



IF IL 9.000000

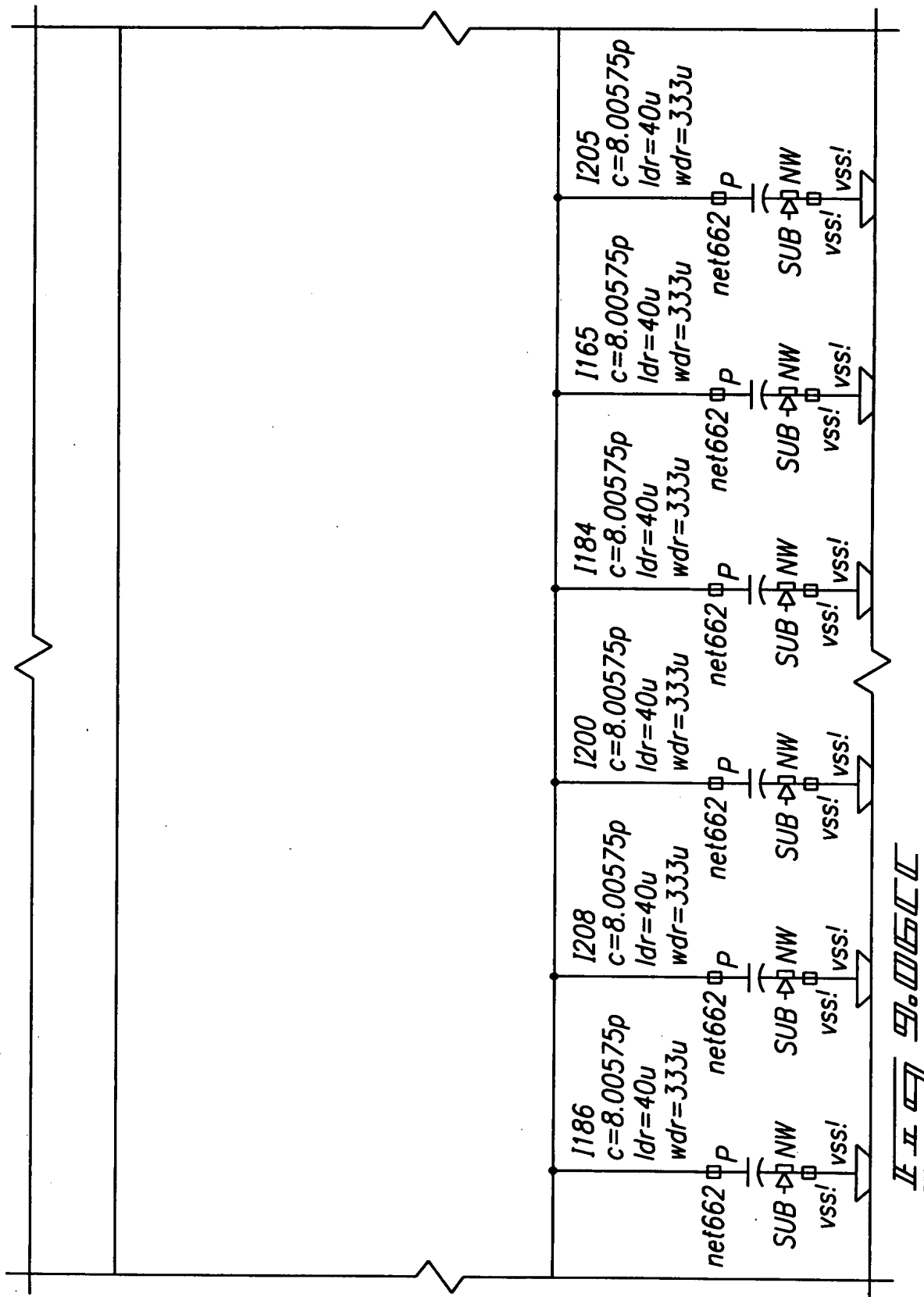
2619/3273

net643



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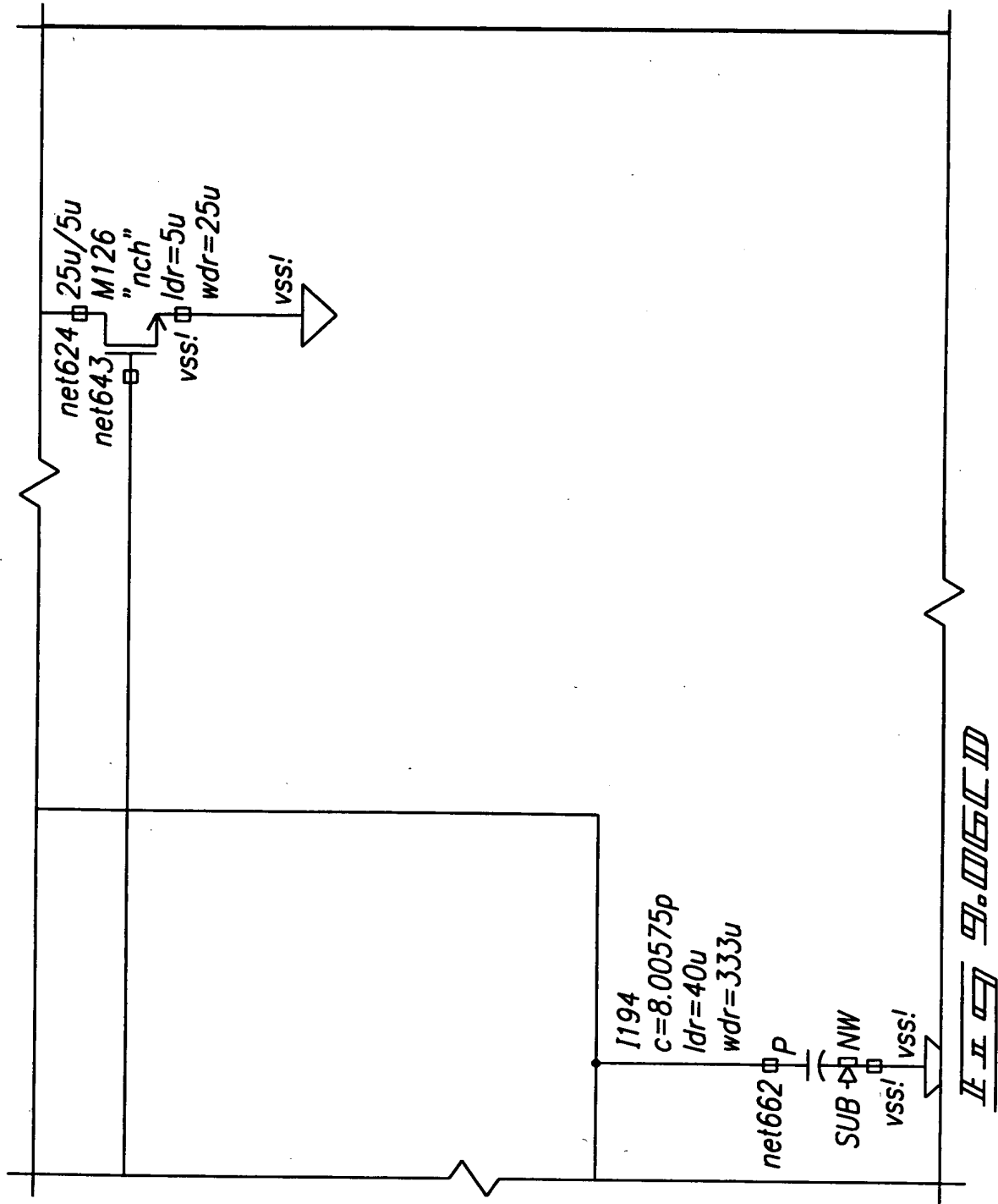
2620/3273



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2621/3273

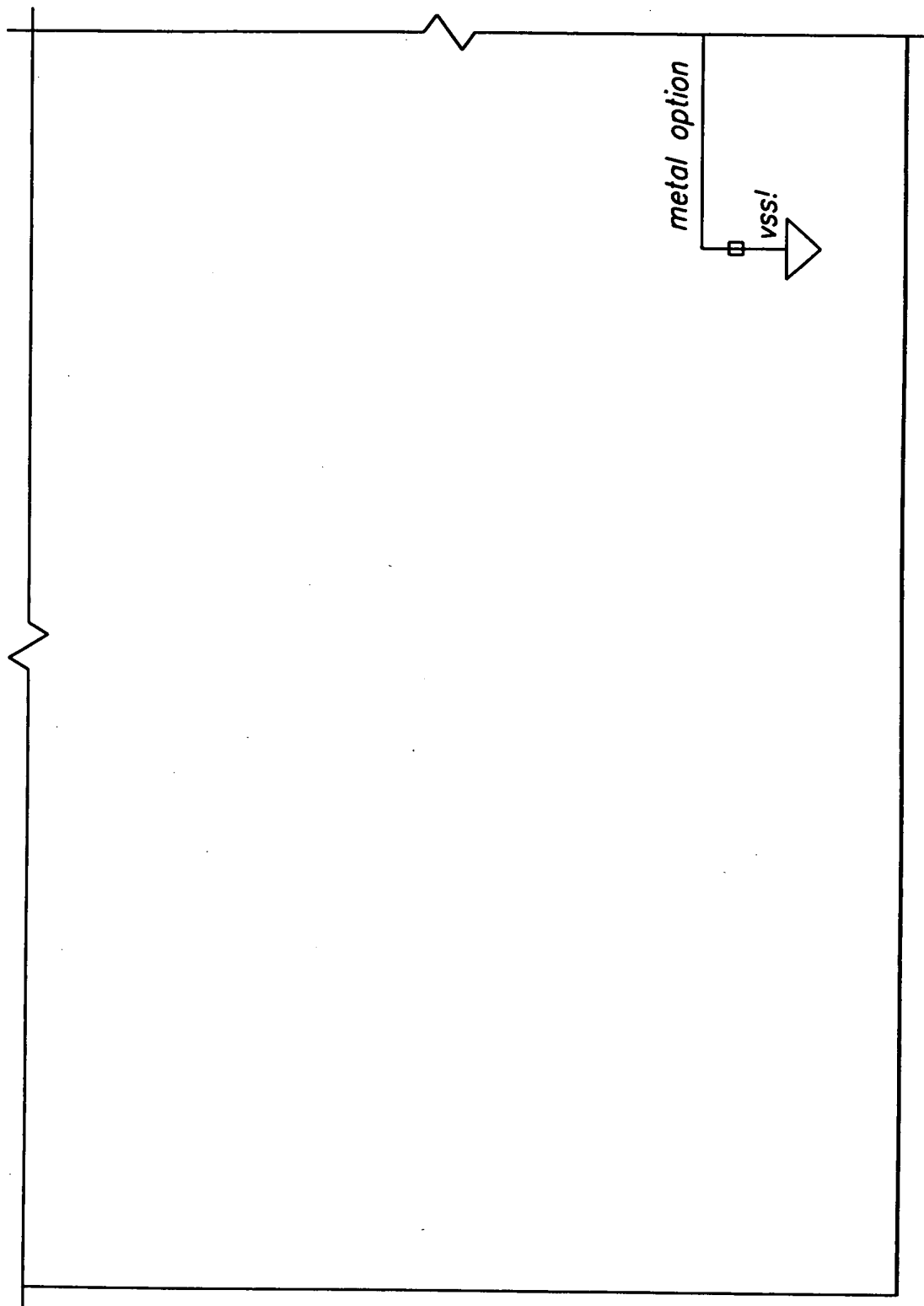
TOP CONNECTION



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TOP SHEET

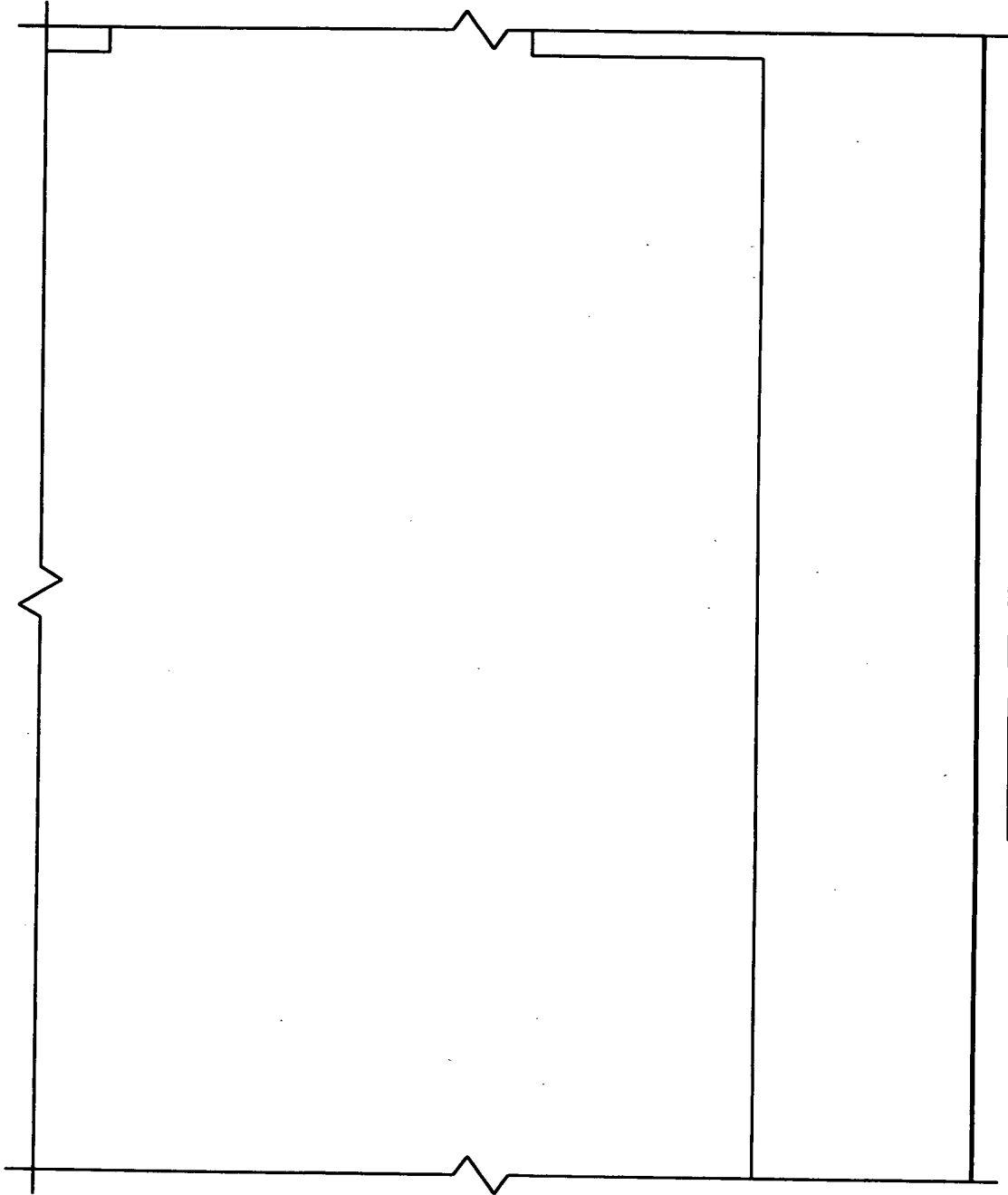
2622/3273



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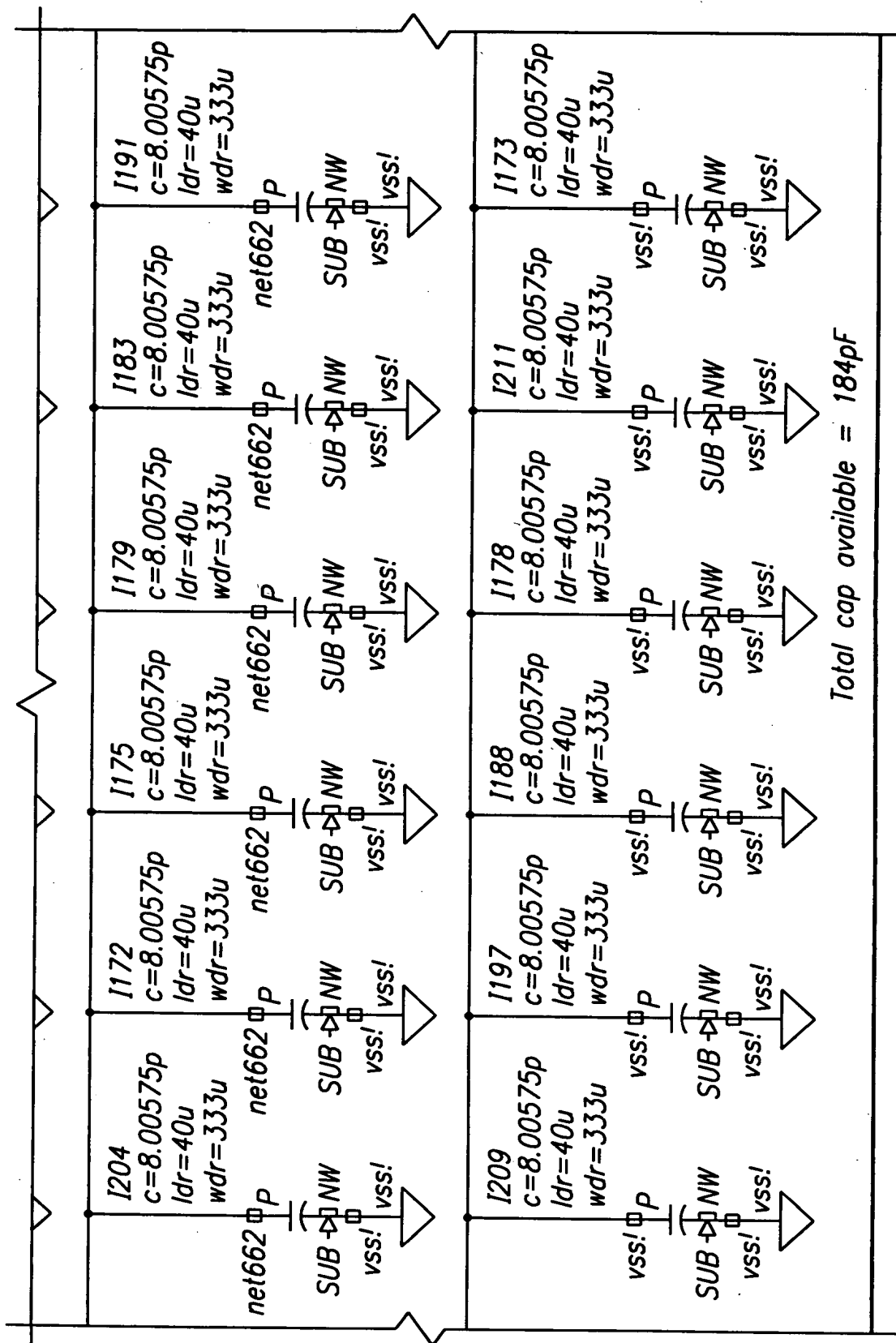
2623/3273

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2624/3273



SECRET

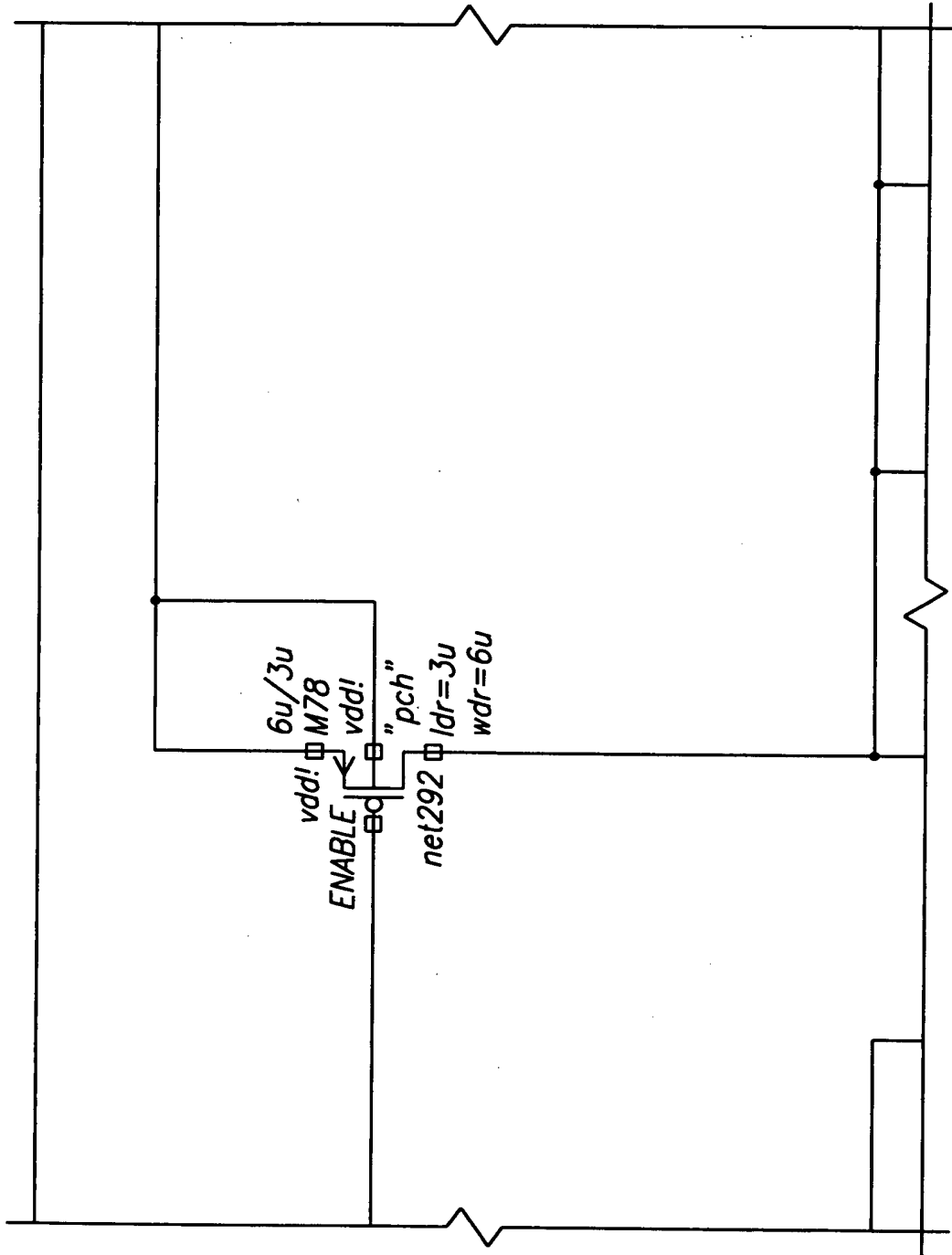
2626/3273

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| 9.07BA | 9.07BB | 9.07BC | 9.07BD | 9.07BE | 9.07BF | 9.07BG | 9.07BH | 9.07BI |
| 9.07CA | 9.07CB | 9.07CC | 9.07CD | 9.07CE | 9.07CF | 9.07CG | 9.07CH | |
| 9.07DA | 9.07DB | 9.07DC | 9.07DD | 9.07DE | 9.07DF | 9.07DG | | |
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2628/3273

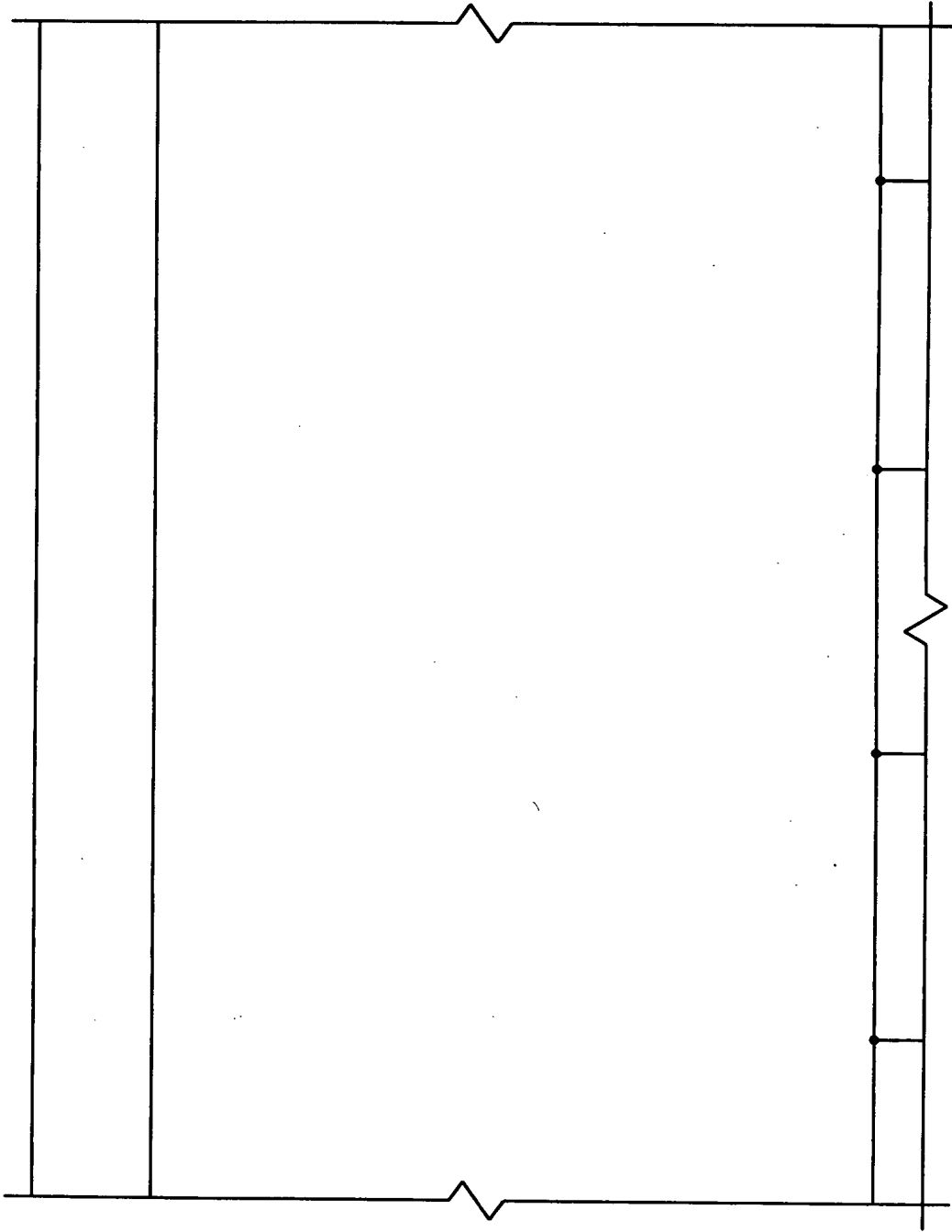
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2629/3273

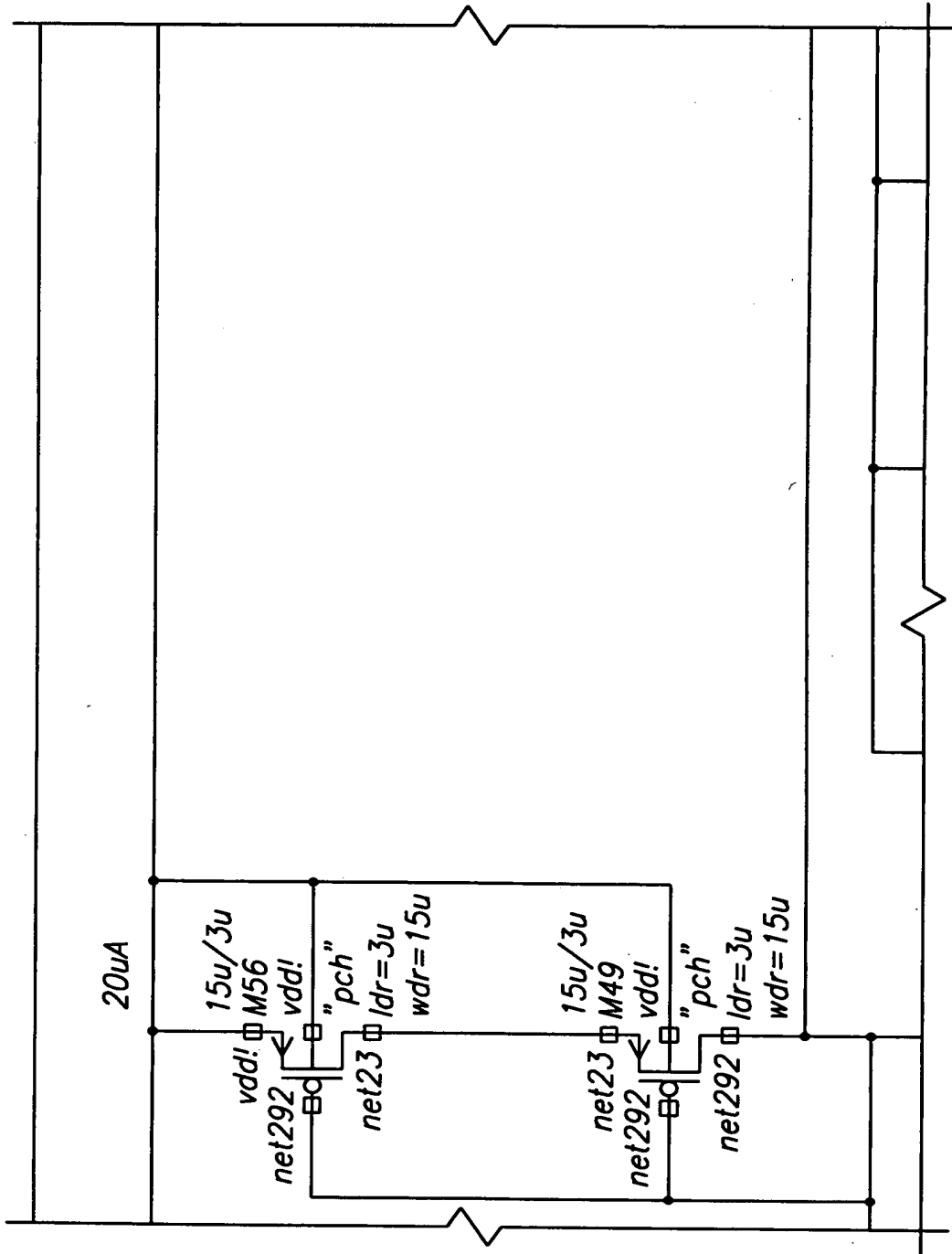
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EX 9.07AL

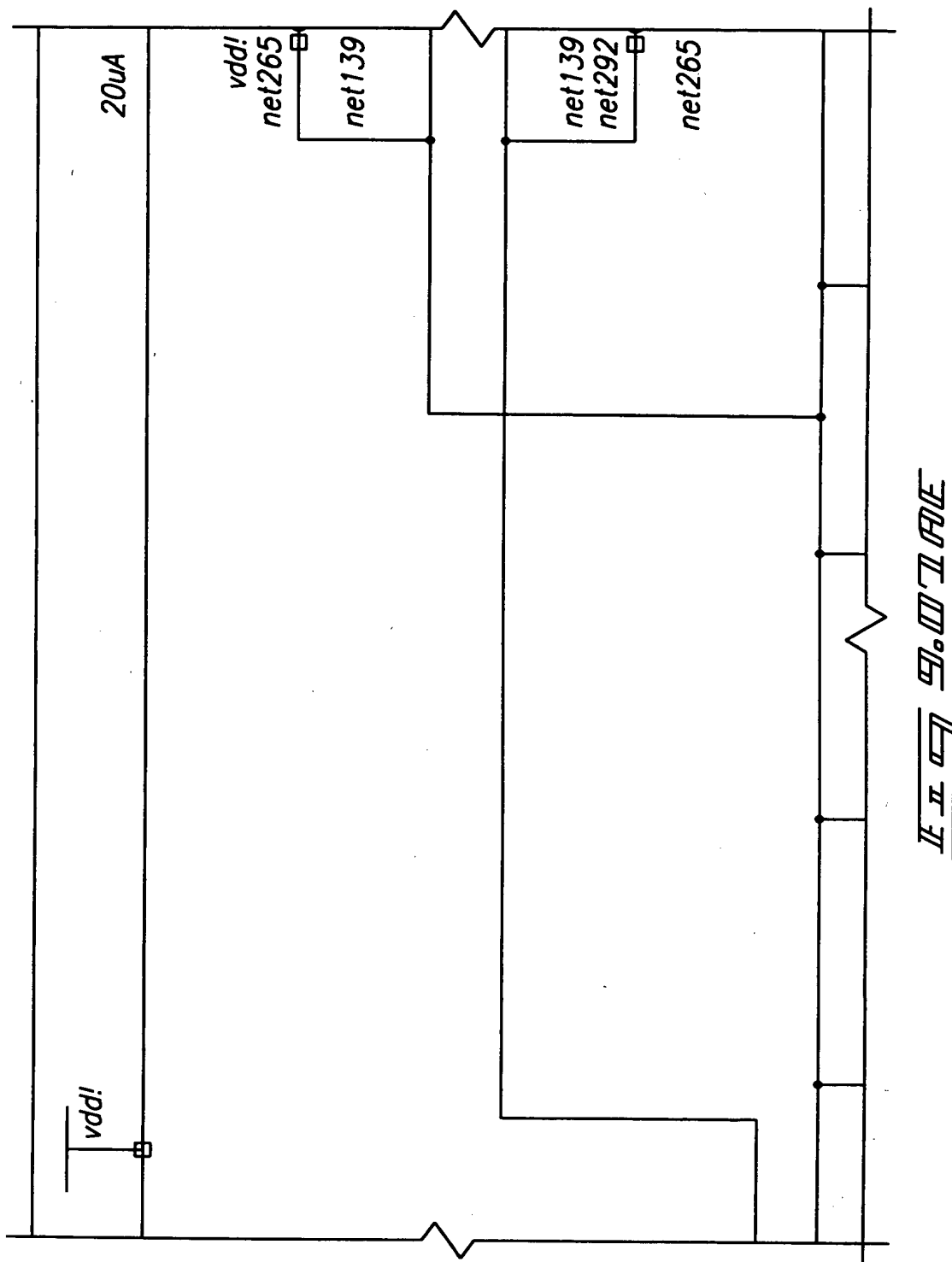
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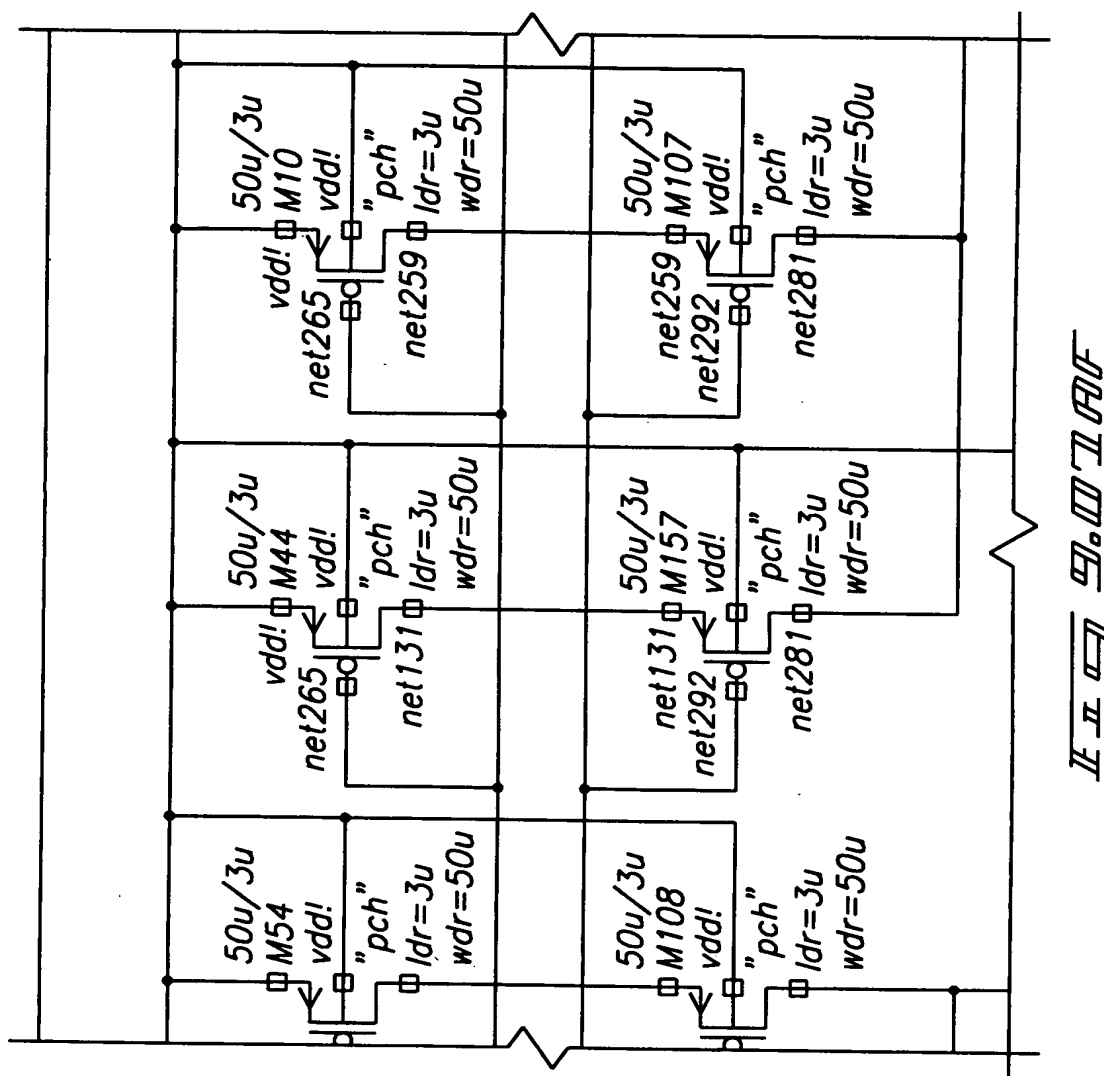
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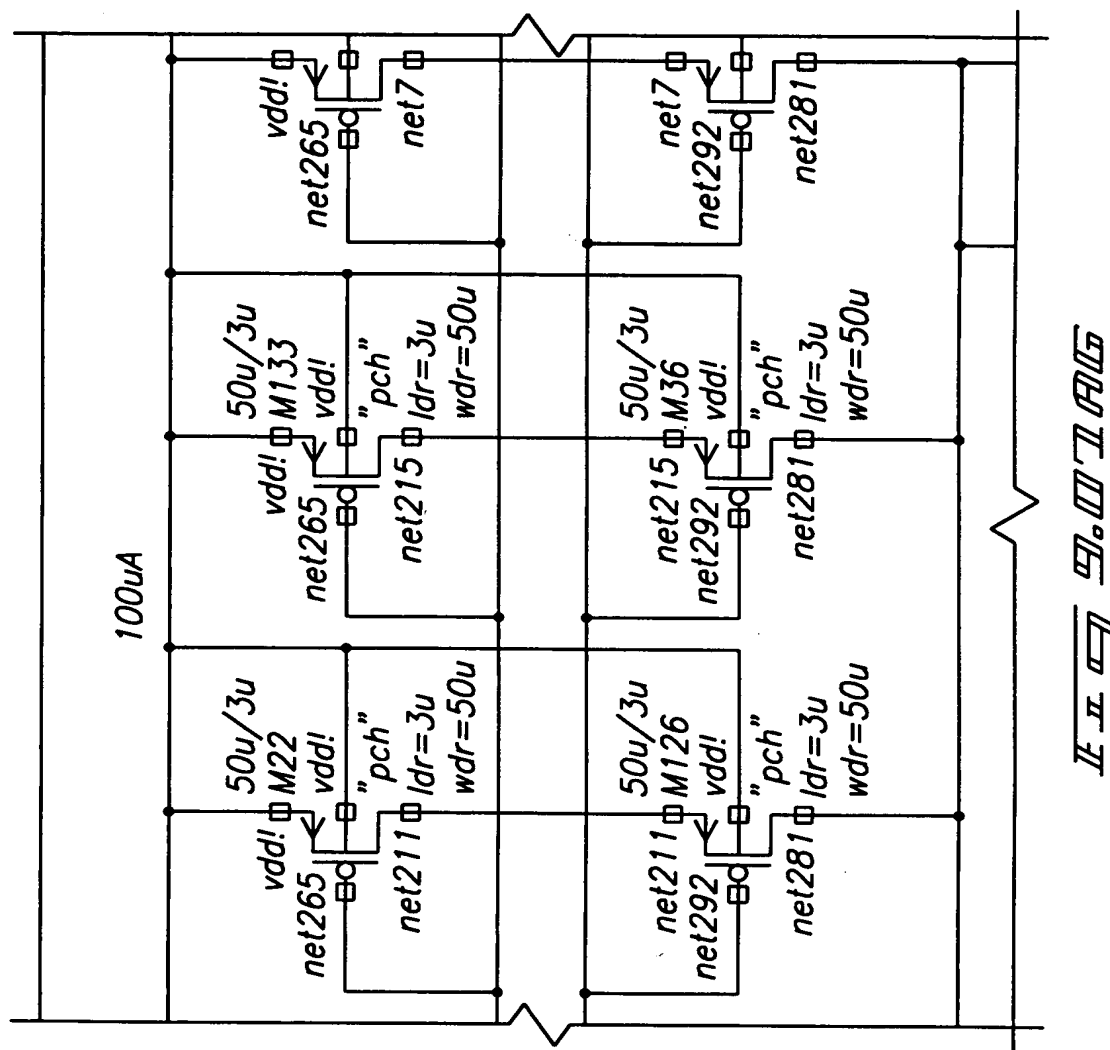
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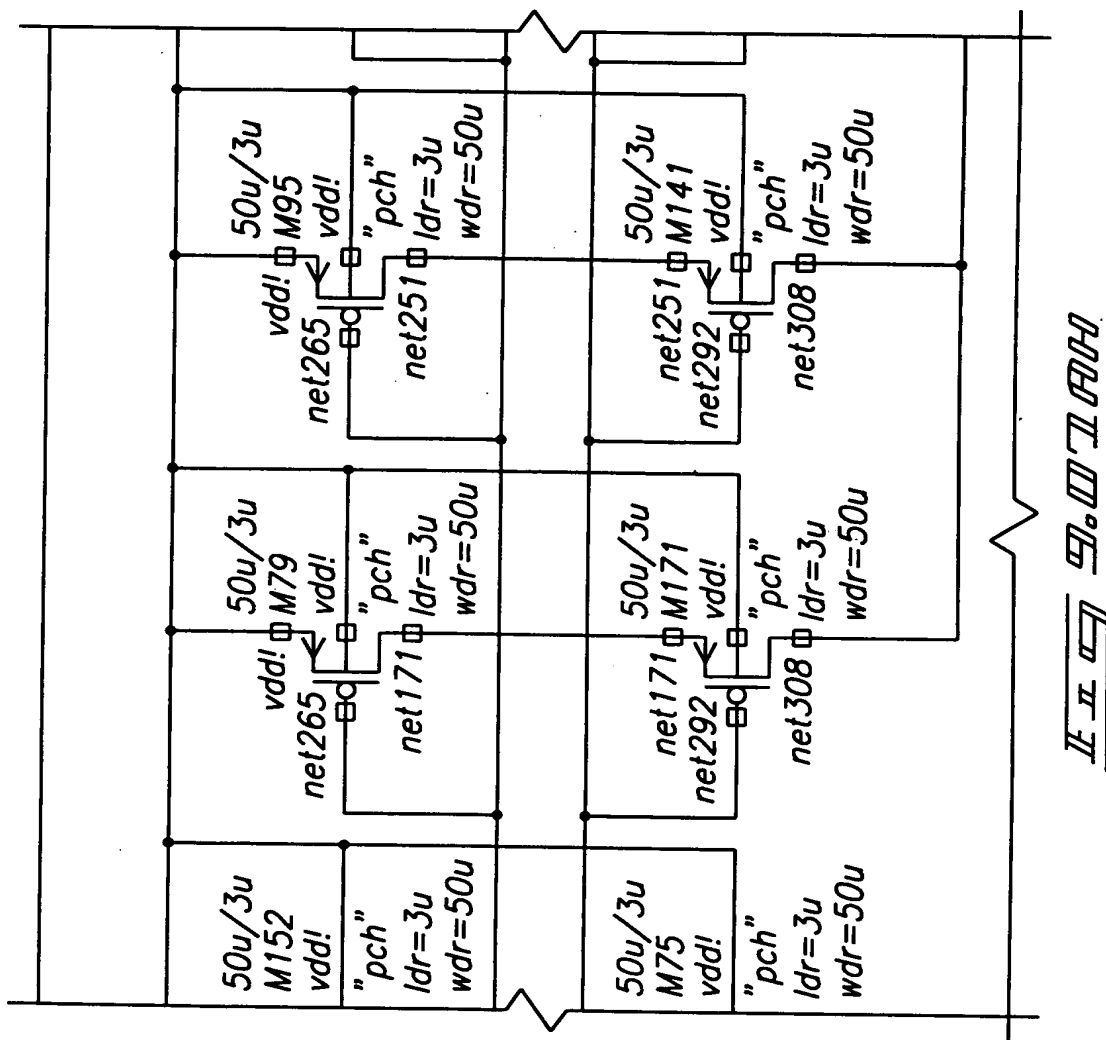
2631/3273



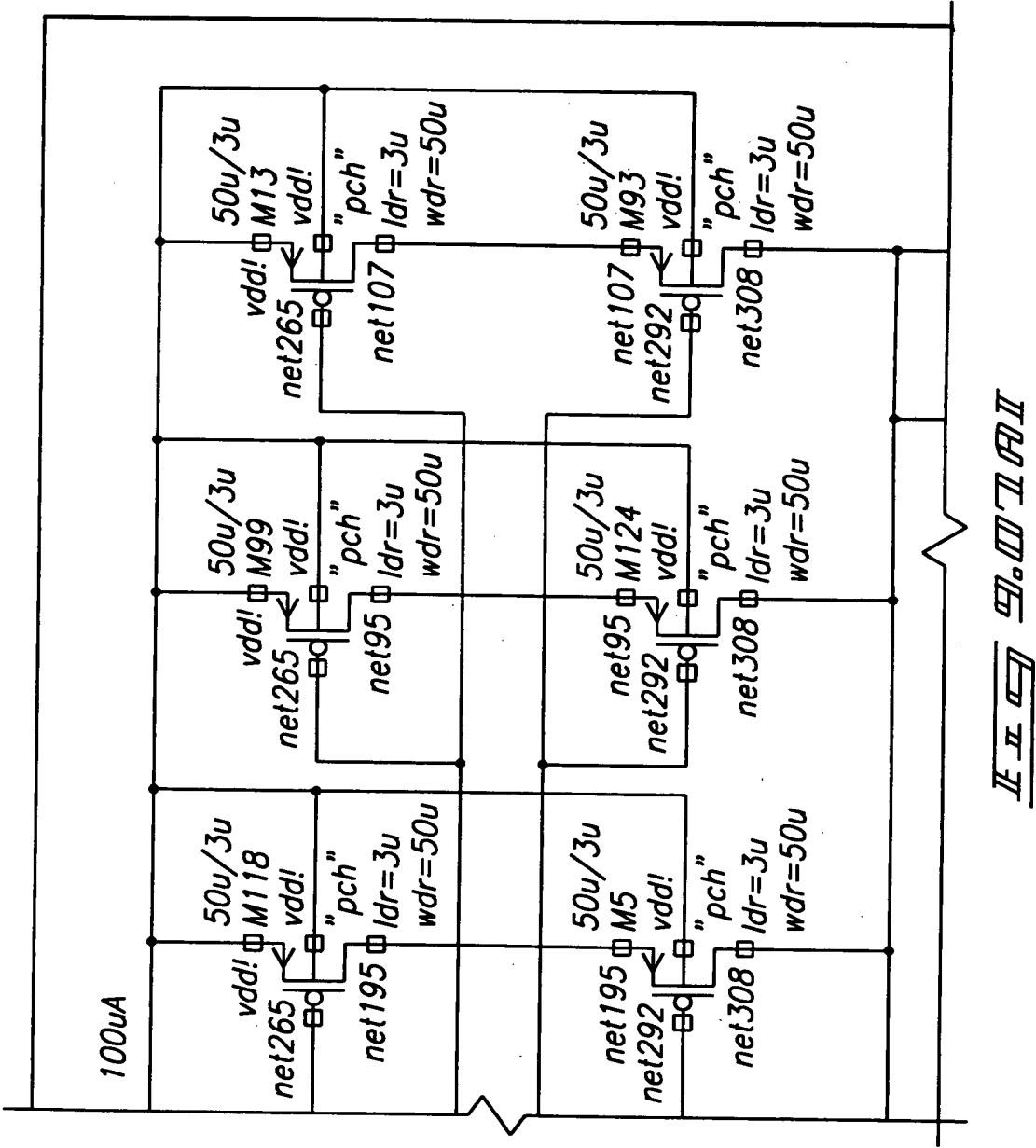


2633/3273



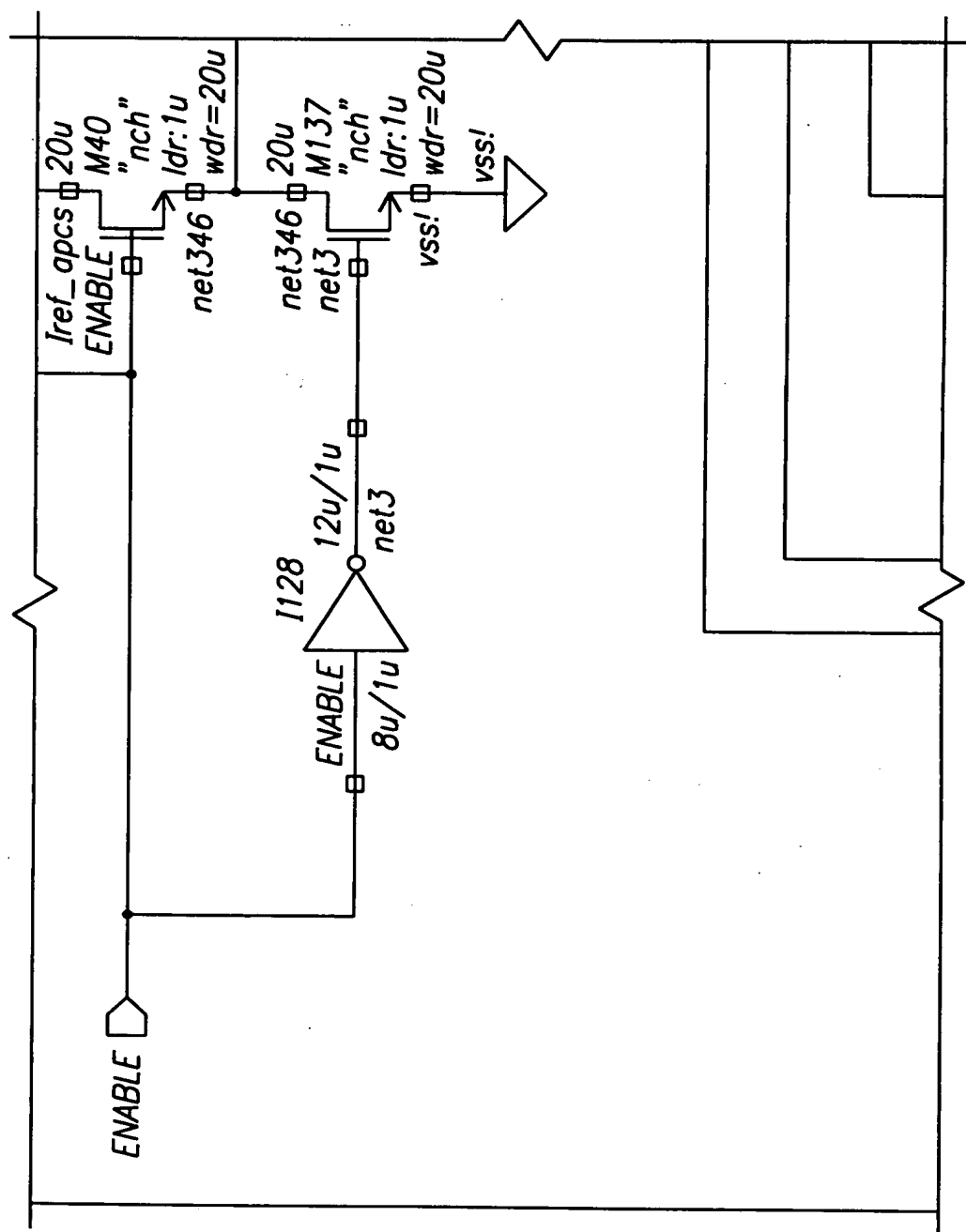


2635/3273



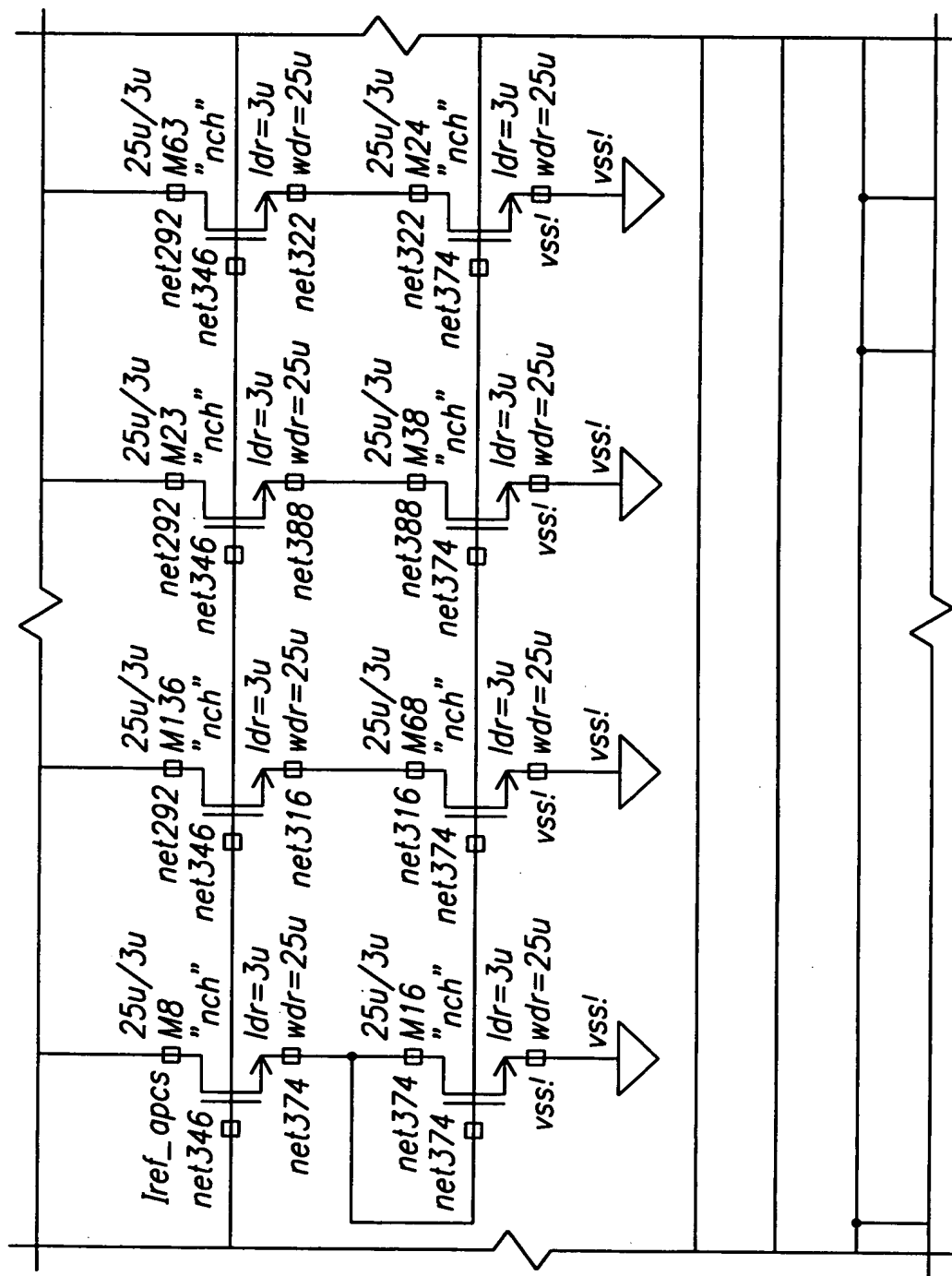
THE UNIVERSITY OF CHICAGO

2636/3273



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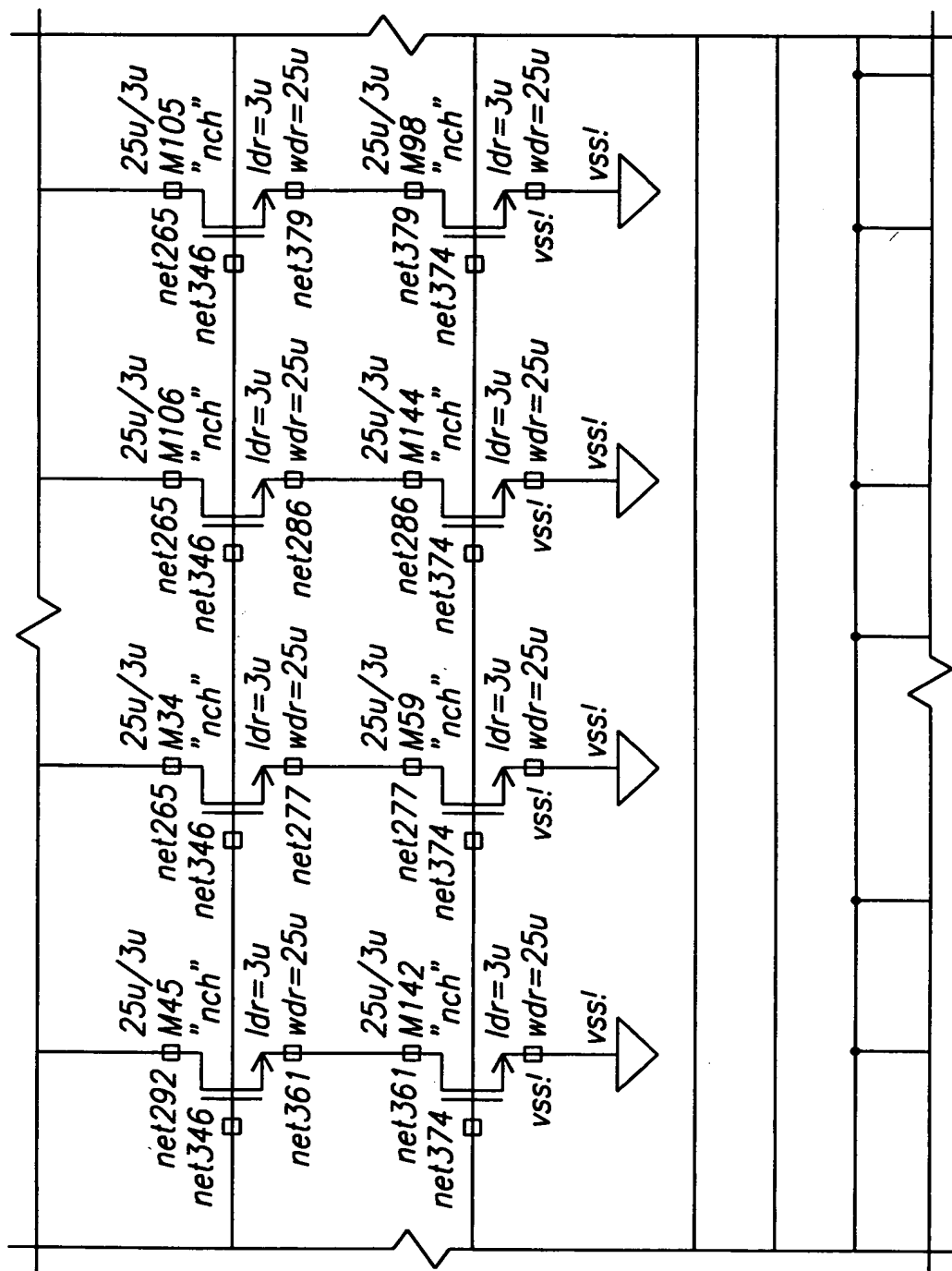
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2639/3273

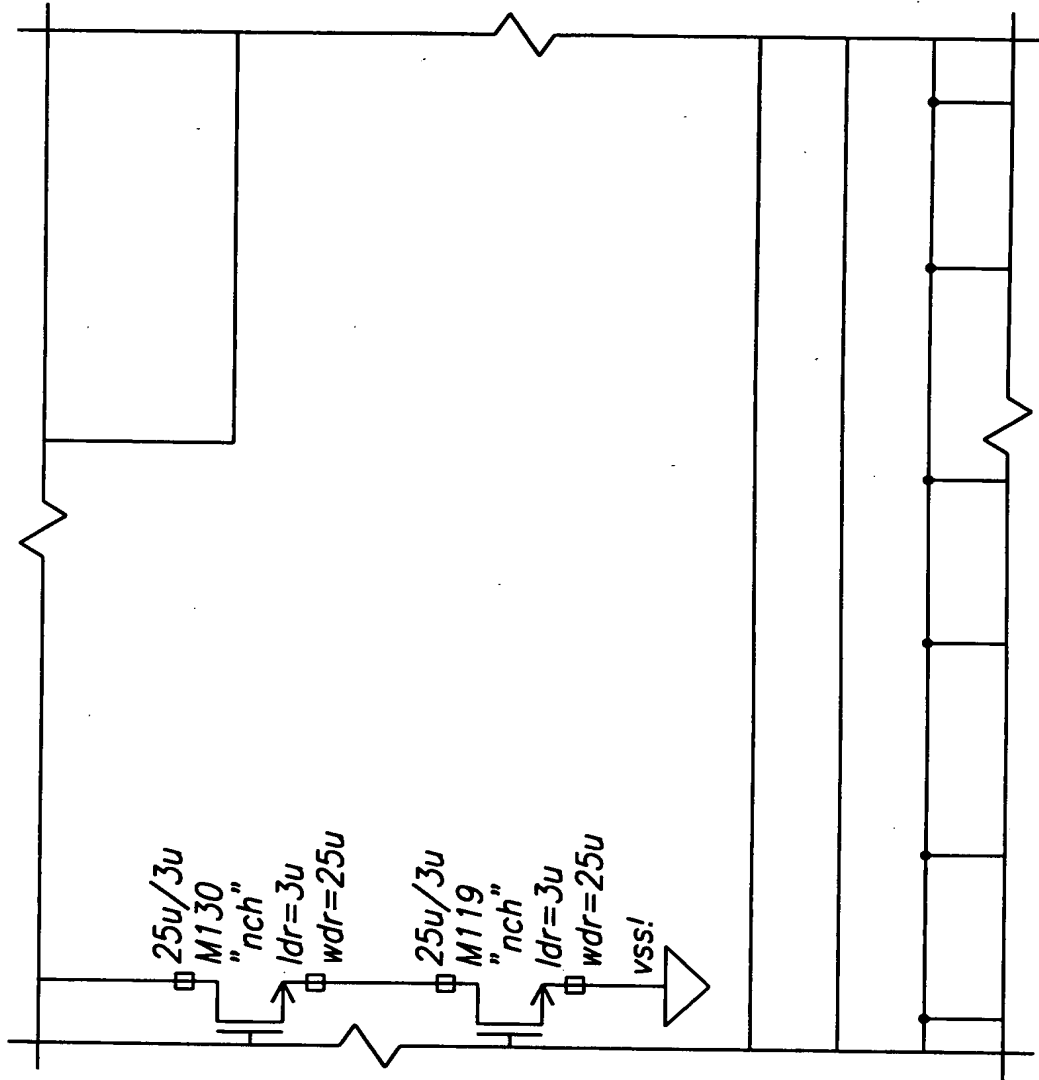


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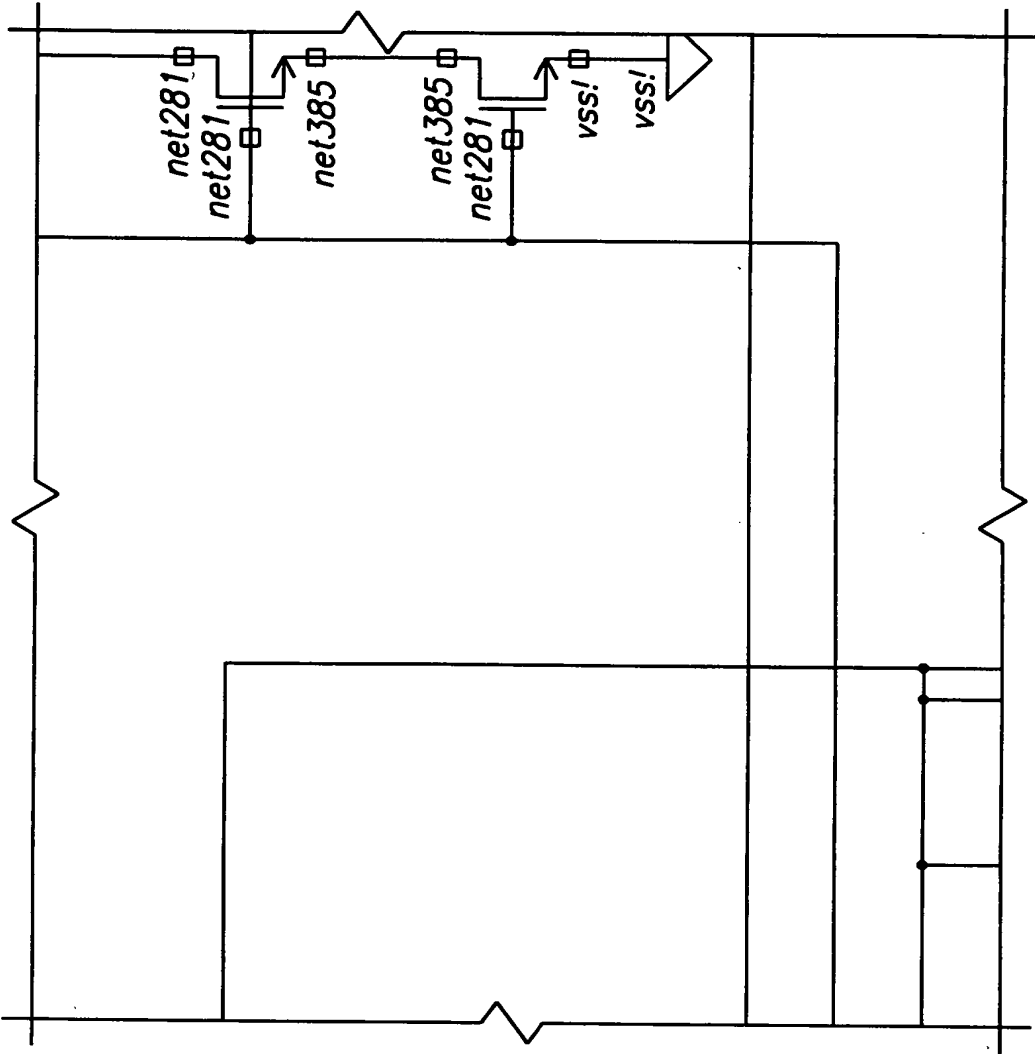
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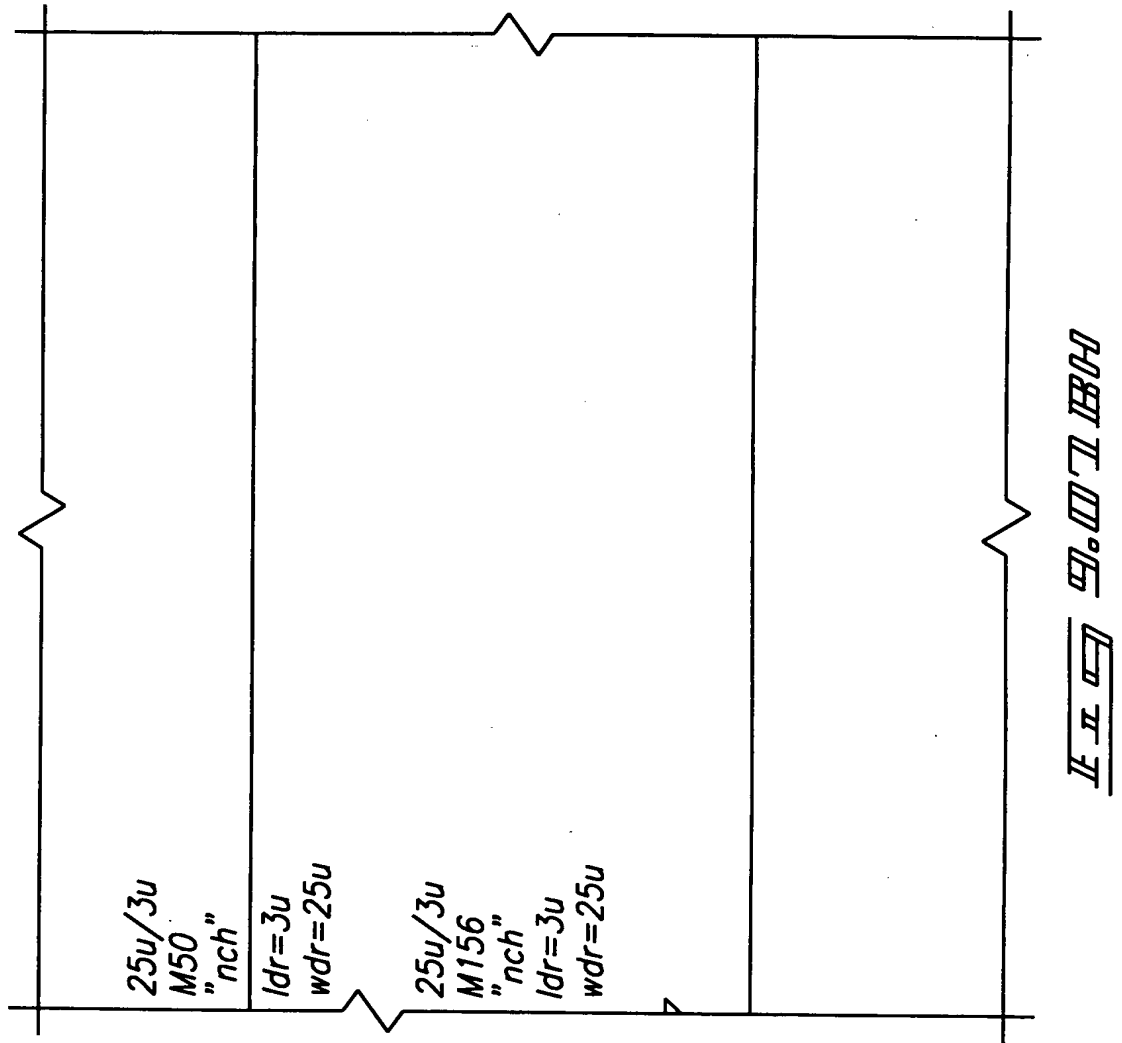
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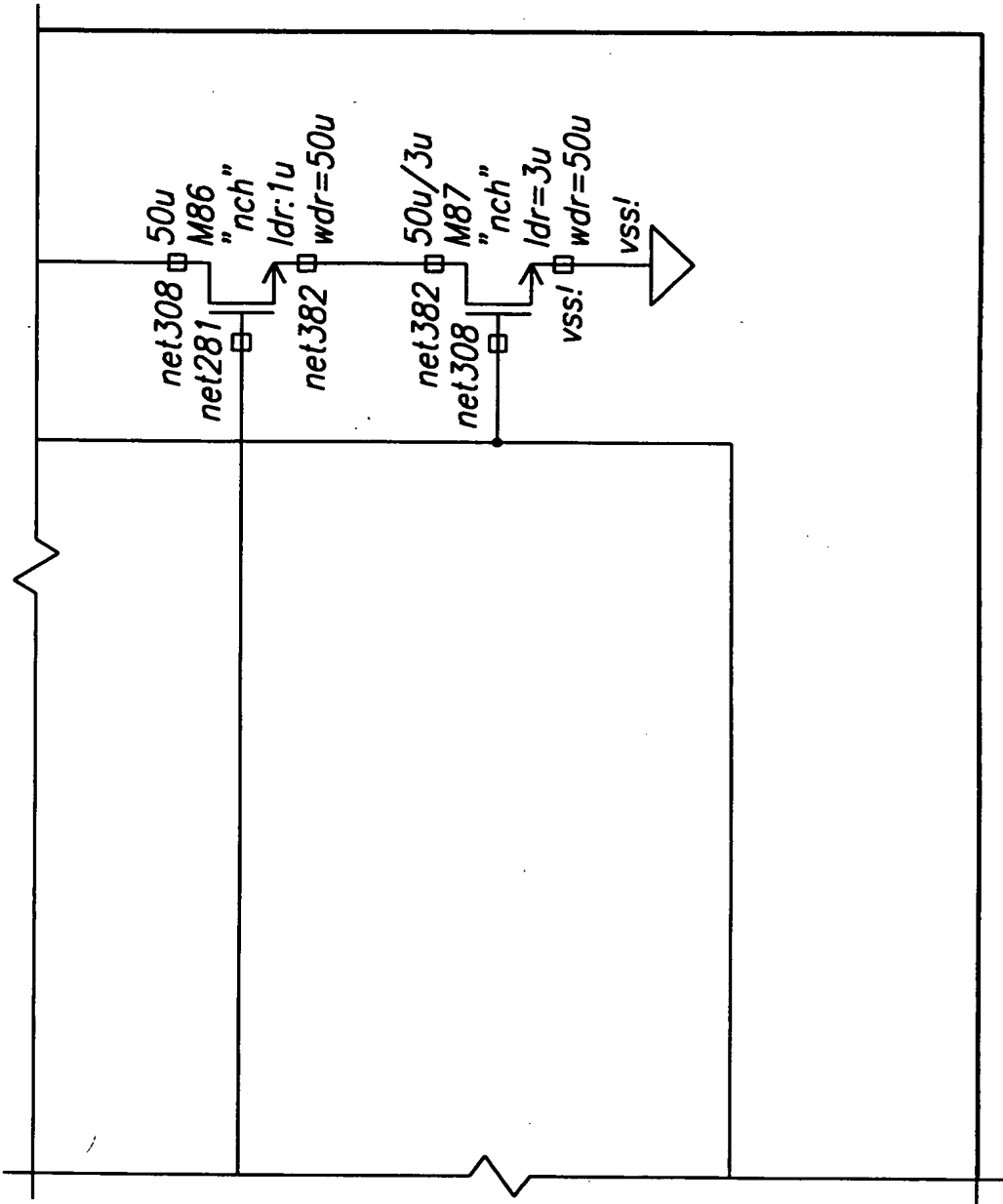
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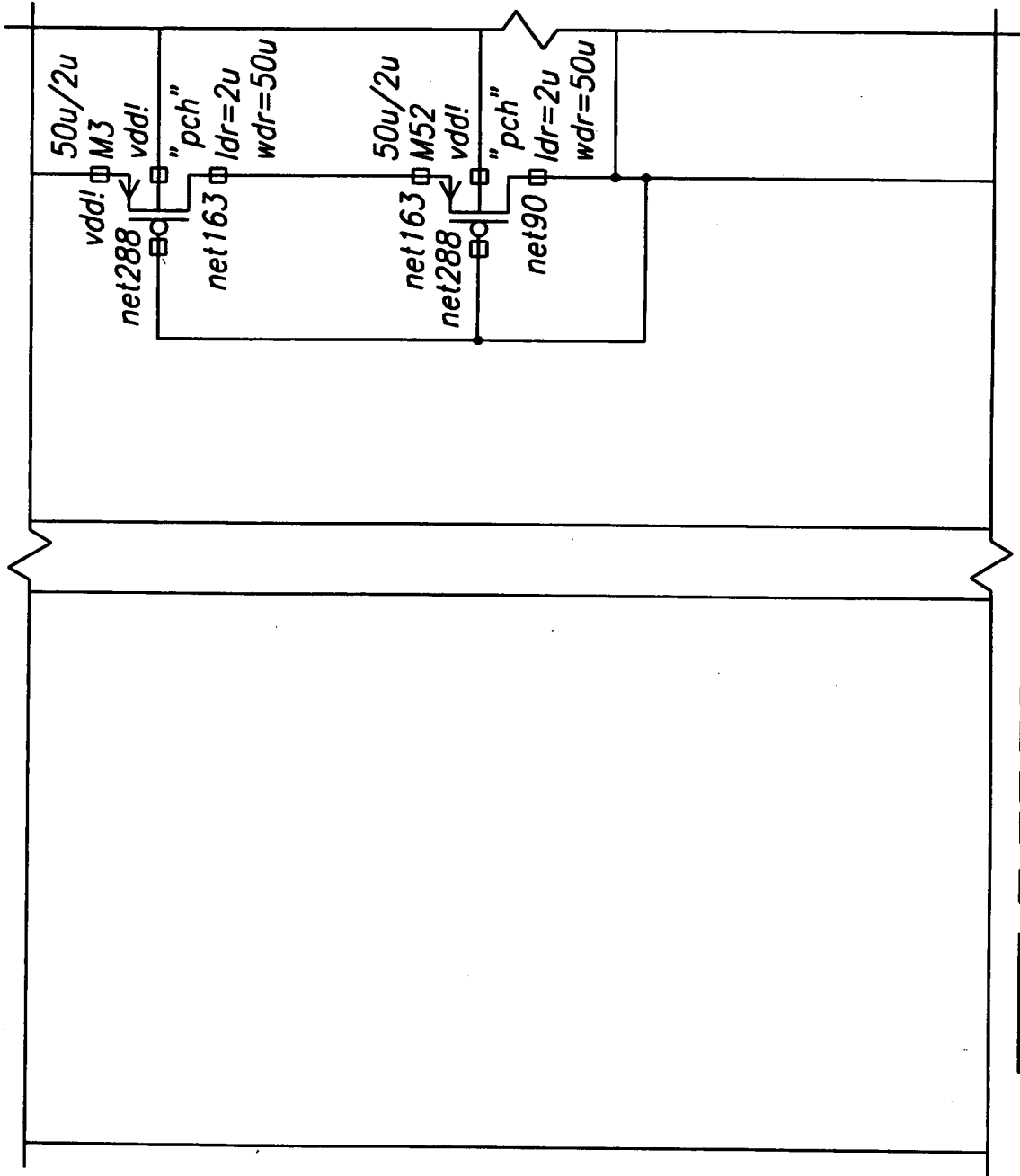
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2645/3273

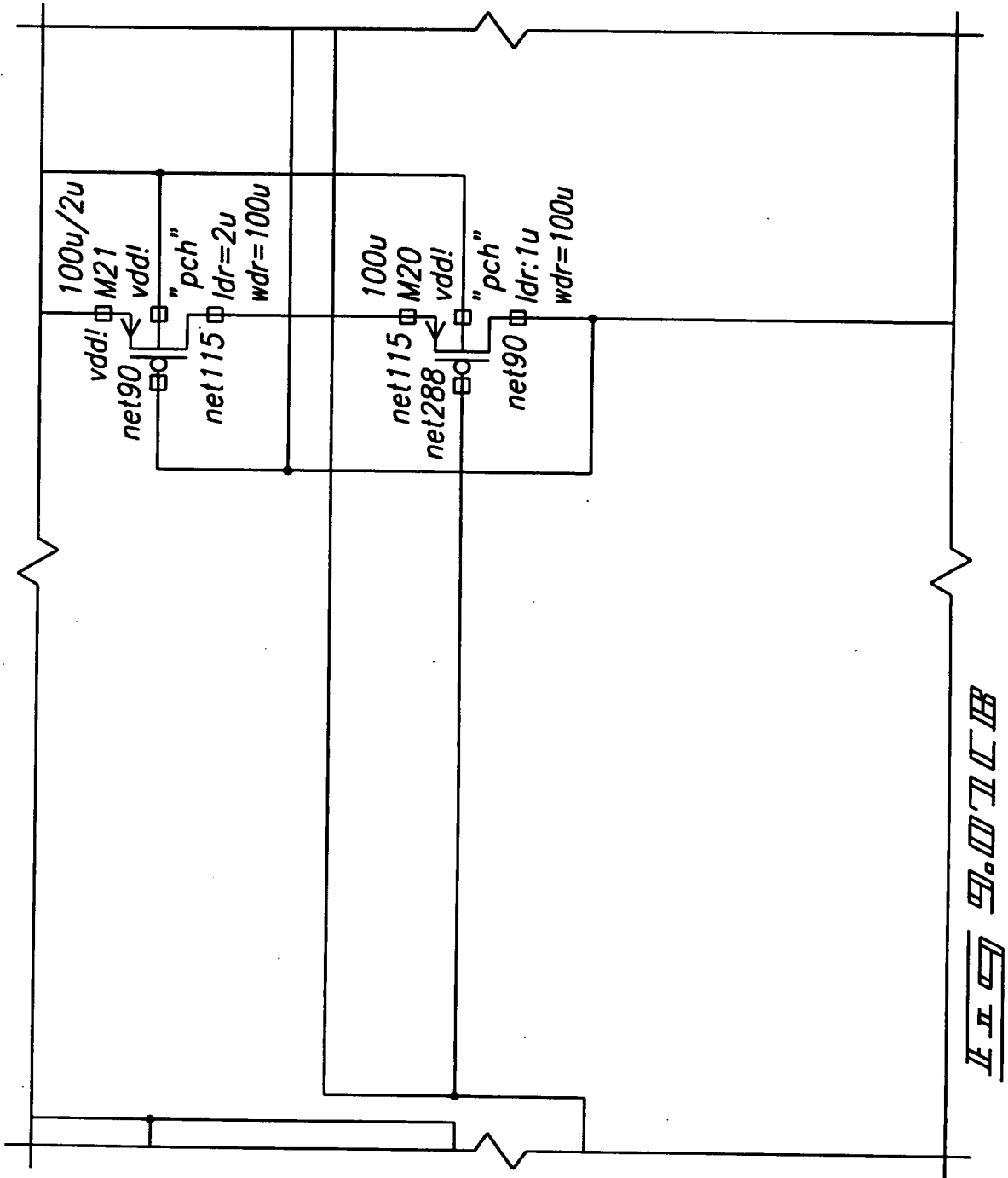


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2646/3273

net90" pch" pch"



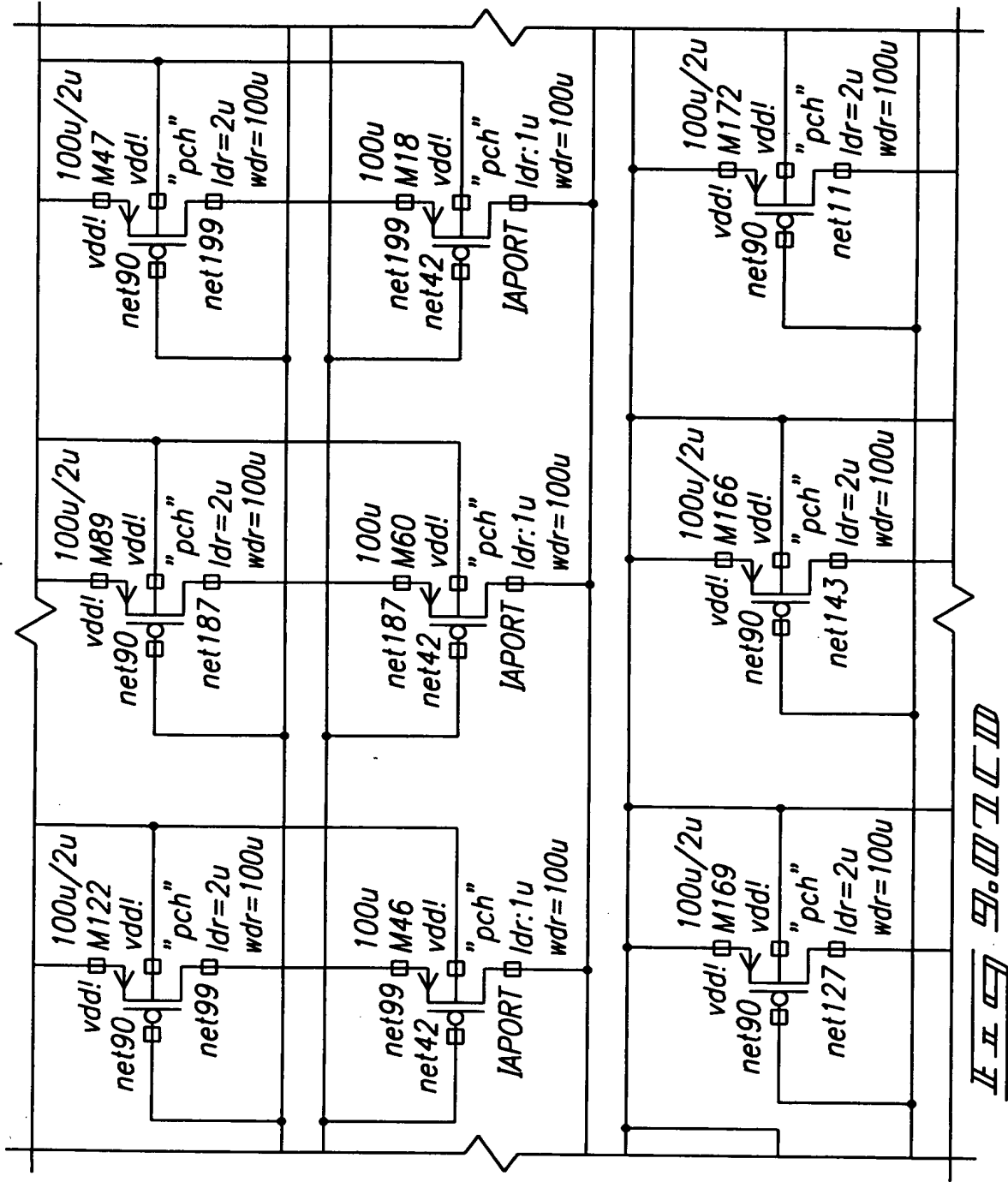
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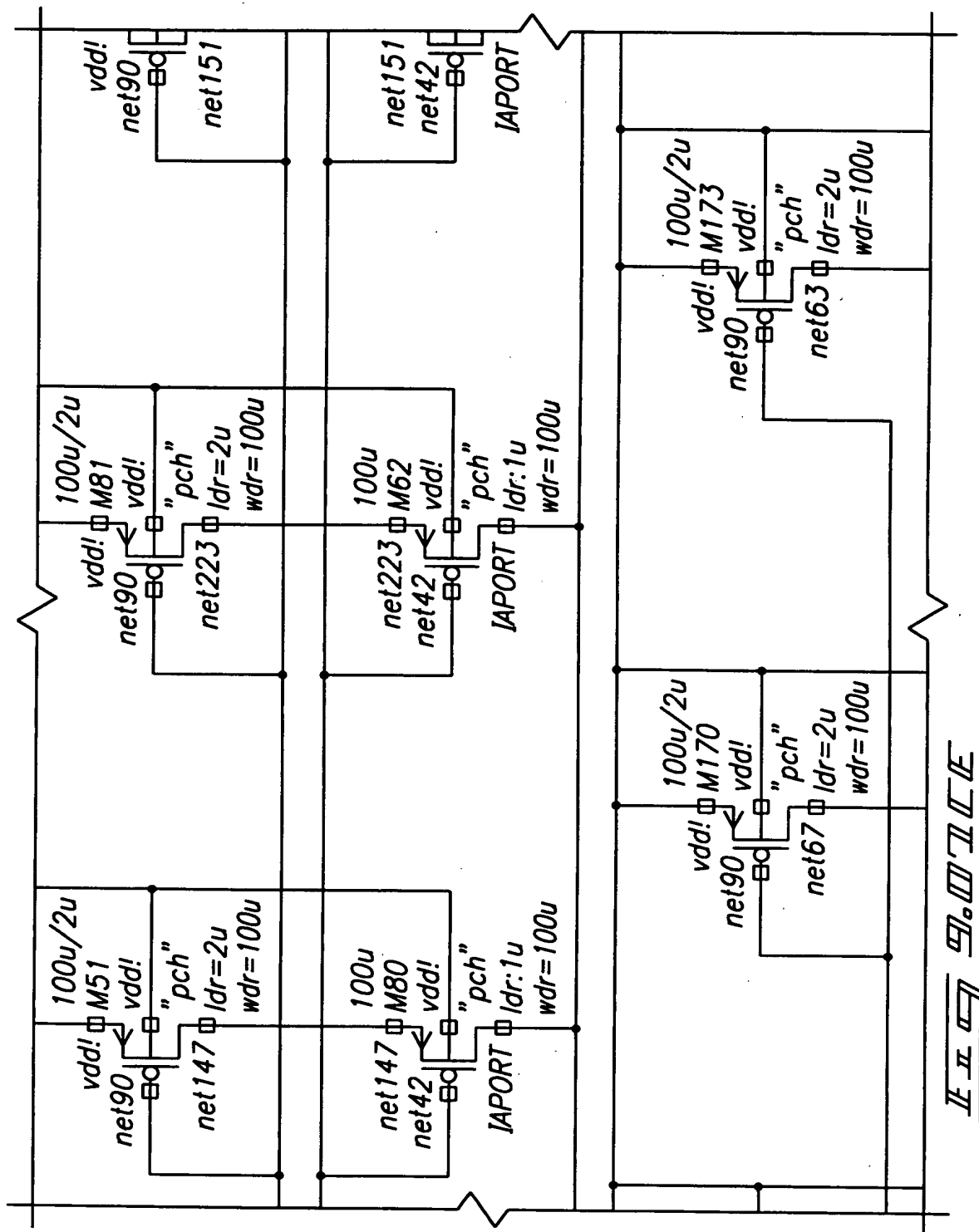
| Instrument | 1. Soprano | 2. Alto | 3. Tenor | 4. Bass | 5. Piano | 6. Violin | 7. Viola | 8. Cello | 9. Double Bass | 10. Percussion | 11. Harp | 12. Chorus |
|------------|------------|----------|----------|----------|----------|-----------|----------|----------|----------------|----------------|----------|------------|
| Part 1 | Part 2 | Part 3 | Part 4 | Part 5 | Part 6 | Part 7 | Part 8 | Part 9 | Part 10 | Part 11 | Part 12 | Part 13 |
| Part 14 | Part 15 | Part 16 | Part 17 | Part 18 | Part 19 | Part 20 | Part 21 | Part 22 | Part 23 | Part 24 | Part 25 | Part 26 |
| Part 27 | Part 28 | Part 29 | Part 30 | Part 31 | Part 32 | Part 33 | Part 34 | Part 35 | Part 36 | Part 37 | Part 38 | Part 39 |
| Part 40 | Part 41 | Part 42 | Part 43 | Part 44 | Part 45 | Part 46 | Part 47 | Part 48 | Part 49 | Part 50 | Part 51 | Part 52 |
| Part 53 | Part 54 | Part 55 | Part 56 | Part 57 | Part 58 | Part 59 | Part 60 | Part 61 | Part 62 | Part 63 | Part 64 | Part 65 |
| Part 66 | Part 67 | Part 68 | Part 69 | Part 70 | Part 71 | Part 72 | Part 73 | Part 74 | Part 75 | Part 76 | Part 77 | Part 78 |
| Part 79 | Part 80 | Part 81 | Part 82 | Part 83 | Part 84 | Part 85 | Part 86 | Part 87 | Part 88 | Part 89 | Part 90 | Part 91 |
| Part 92 | Part 93 | Part 94 | Part 95 | Part 96 | Part 97 | Part 98 | Part 99 | Part 100 | Part 101 | Part 102 | Part 103 | Part 104 |
| Part 105 | Part 106 | Part 107 | Part 108 | Part 109 | Part 110 | Part 111 | Part 112 | Part 113 | Part 114 | Part 115 | Part 116 | Part 117 |
| Part 118 | Part 119 | Part 120 | Part 121 | Part 122 | Part 123 | Part 124 | Part 125 | Part 126 | Part 127 | Part 128 | Part 129 | Part 130 |
| Part 131 | Part 132 | Part 133 | Part 134 | Part 135 | Part 136 | Part 137 | Part 138 | Part 139 | Part 140 | Part 141 | Part 142 | Part 143 |
| Part 144 | Part 145 | Part 146 | Part 147 | Part 148 | Part 149 | Part 150 | Part 151 | Part 152 | Part 153 | Part 154 | Part 155 | Part 156 |
| Part 157 | Part 158 | Part 159 | Part 160 | Part 161 | Part 162 | Part 163 | Part 164 | Part 165 | Part 166 | Part 167 | Part 168 | Part 169 |
| Part 170 | Part 171 | Part 172 | Part 173 | Part 174 | Part 175 | Part 176 | Part 177 | Part 178 | Part 179 | Part 180 | Part 181 | Part 182 |
| Part 183 | Part 184 | Part 185 | Part 186 | Part 187 | Part 188 | Part 189 | Part 190 | Part 191 | Part 192 | Part 193 | Part 194 | Part 195 |
| Part 196 | Part 197 | Part 198 | Part 199 | Part 200 | Part 201 | Part 202 | Part 203 | Part 204 | Part 205 | Part 206 | Part 207 | Part 208 |
| Part 209 | Part 210 | Part 211 | Part 212 | Part 213 | Part 214 | Part 215 | Part 216 | Part 217 | Part 218 | Part 219 | Part 220 | Part 221 |
| Part 222 | Part 223 | Part 224 | Part 225 | Part 226 | Part 227 | Part 228 | Part 229 | Part 230 | Part 231 | Part 232 | Part 233 | Part 234 |
| Part 235 | Part 236 | Part 237 | Part 238 | Part 239 | Part 240 | Part 241 | Part 242 | Part 243 | Part 244 | Part 245 | Part 246 | Part 247 |
| Part 248 | Part 249 | Part 250 | Part 251 | Part 252 | Part 253 | Part 254 | Part 255 | Part 256 | Part 257 | Part 258 | Part 259 | Part 260 |
| Part 261 | Part 262 | Part 263 | Part 264 | Part 265 | Part 266 | Part 267 | Part 268 | Part 269 | Part 270 | Part 271 | Part 272 | Part 273 |
| Part 274 | Part 275 | Part 276 | Part 277 | Part 278 | Part 279 | Part 280 | Part 281 | Part 282 | Part 283 | Part 284 | Part 285 | Part 286 |
| Part 287 | Part 288 | Part 289 | Part 290 | Part 291 | Part 292 | Part 293 | Part 294 | Part 295 | Part 296 | Part 297 | Part 298 | Part 299 |
| Part 300 | Part 301 | Part 302 | Part 303 | Part 304 | Part 305 | Part 306 | Part 307 | Part 308 | Part 309 | Part 310 | Part 311 | Part 312 |
| Part 313 | Part 314 | Part 315 | Part 316 | Part 317 | Part 318 | Part 319 | Part 320 | Part 321 | Part 322 | Part 323 | Part 324 | Part 325 |
| Part 326 | Part 327 | Part 328 | Part 329 | Part 330 | Part 331 | Part 332 | Part 333 | Part 334 | Part 335 | Part 336 | Part 337 | Part 338 |
| Part 339 | Part 340 | Part 341 | Part 342 | Part 343 | Part 344 | Part 345 | Part 346 | Part 347 | Part 348 | Part 349 | Part 350 | Part 351 |
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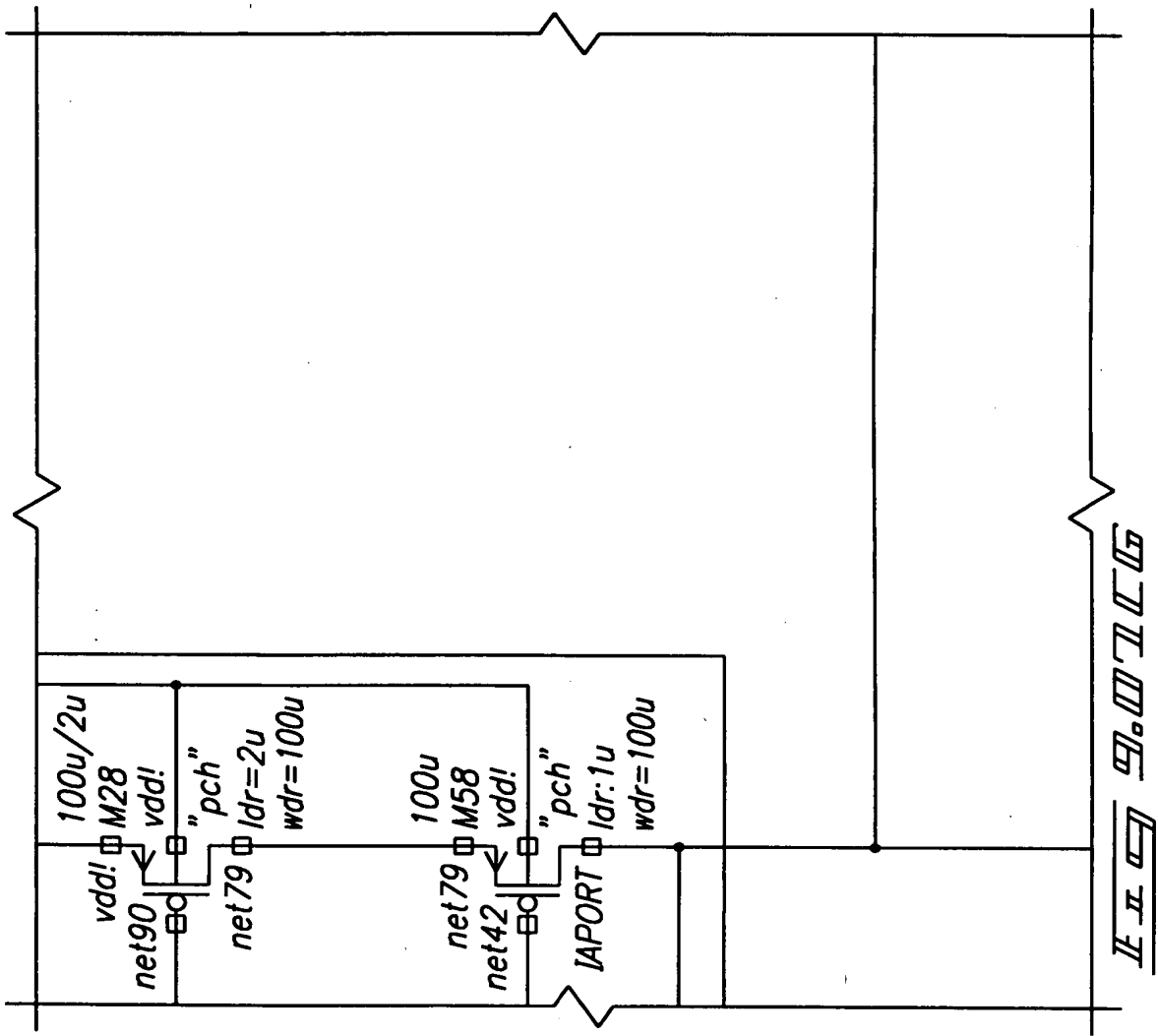




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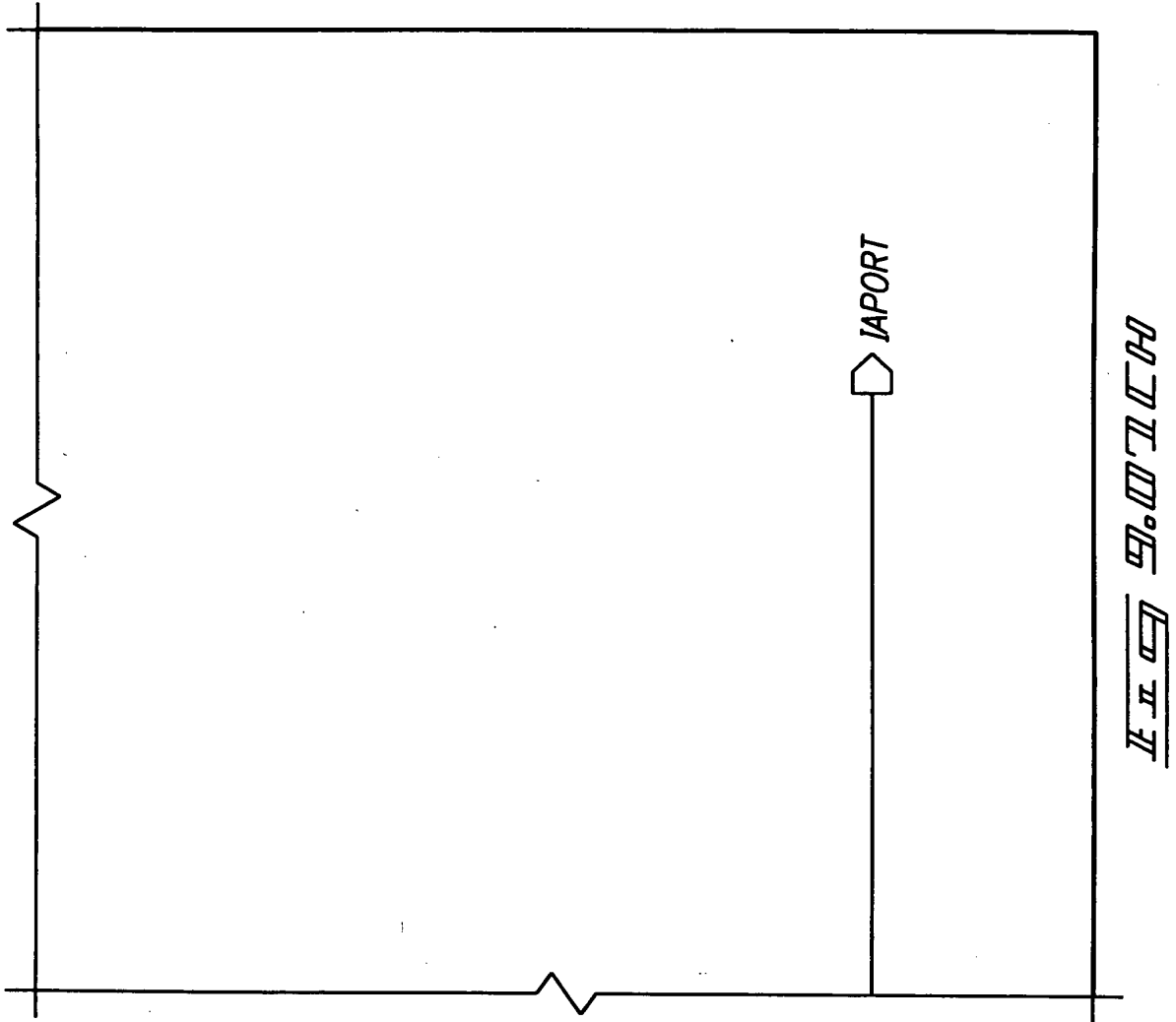
2651/3273

top sheet



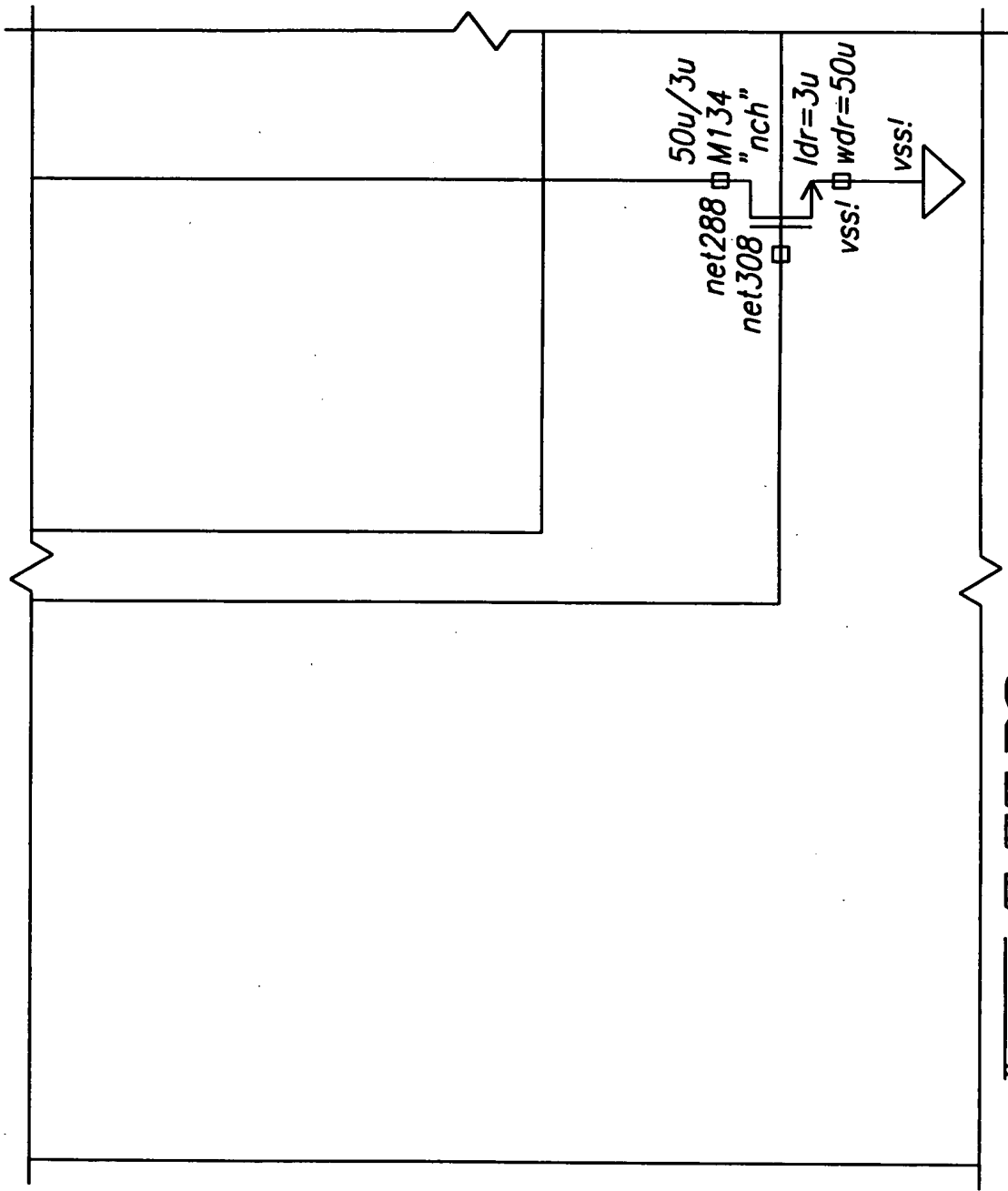
2652/3273

UNITED STATES



2653/3273

TOP SHEET

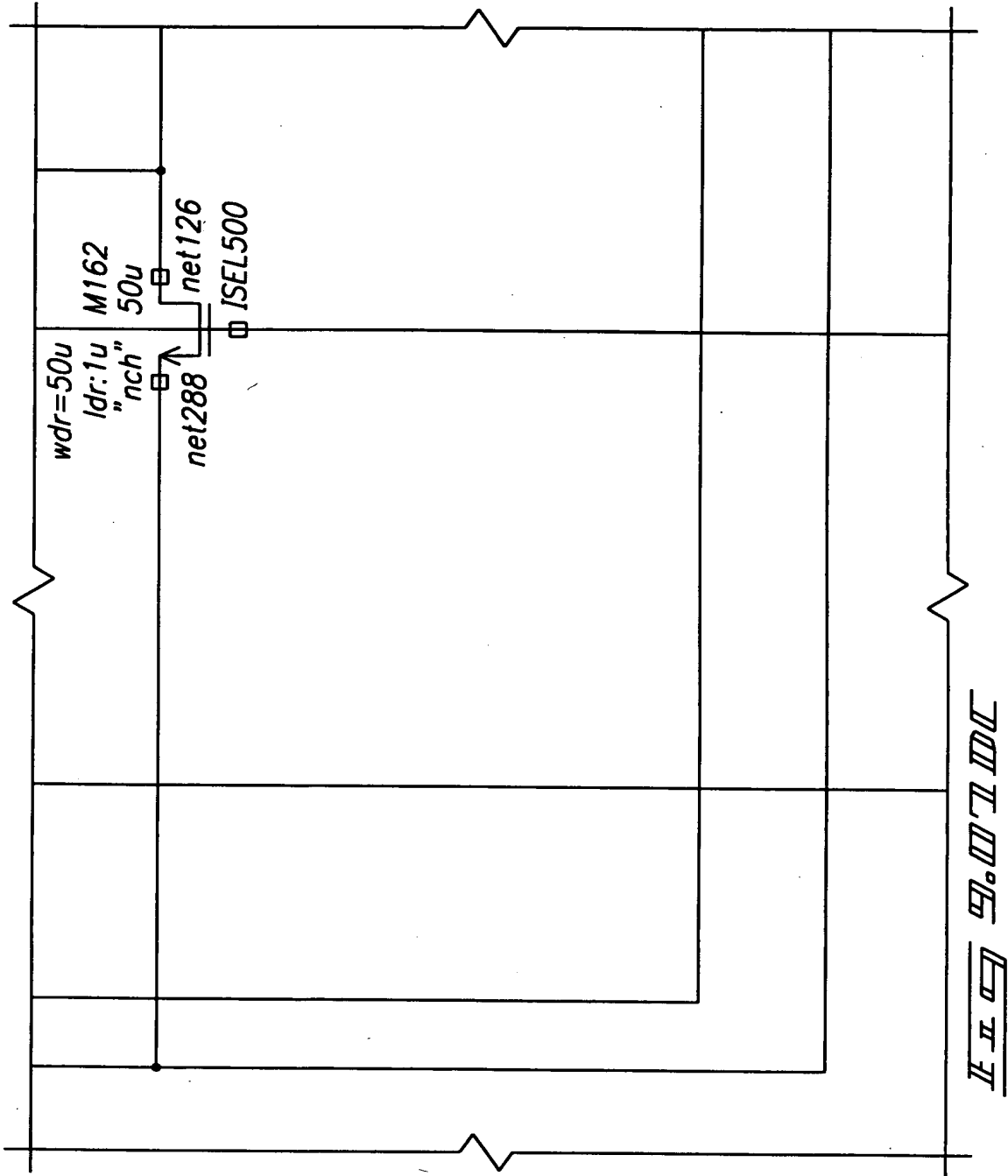


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2655/3273

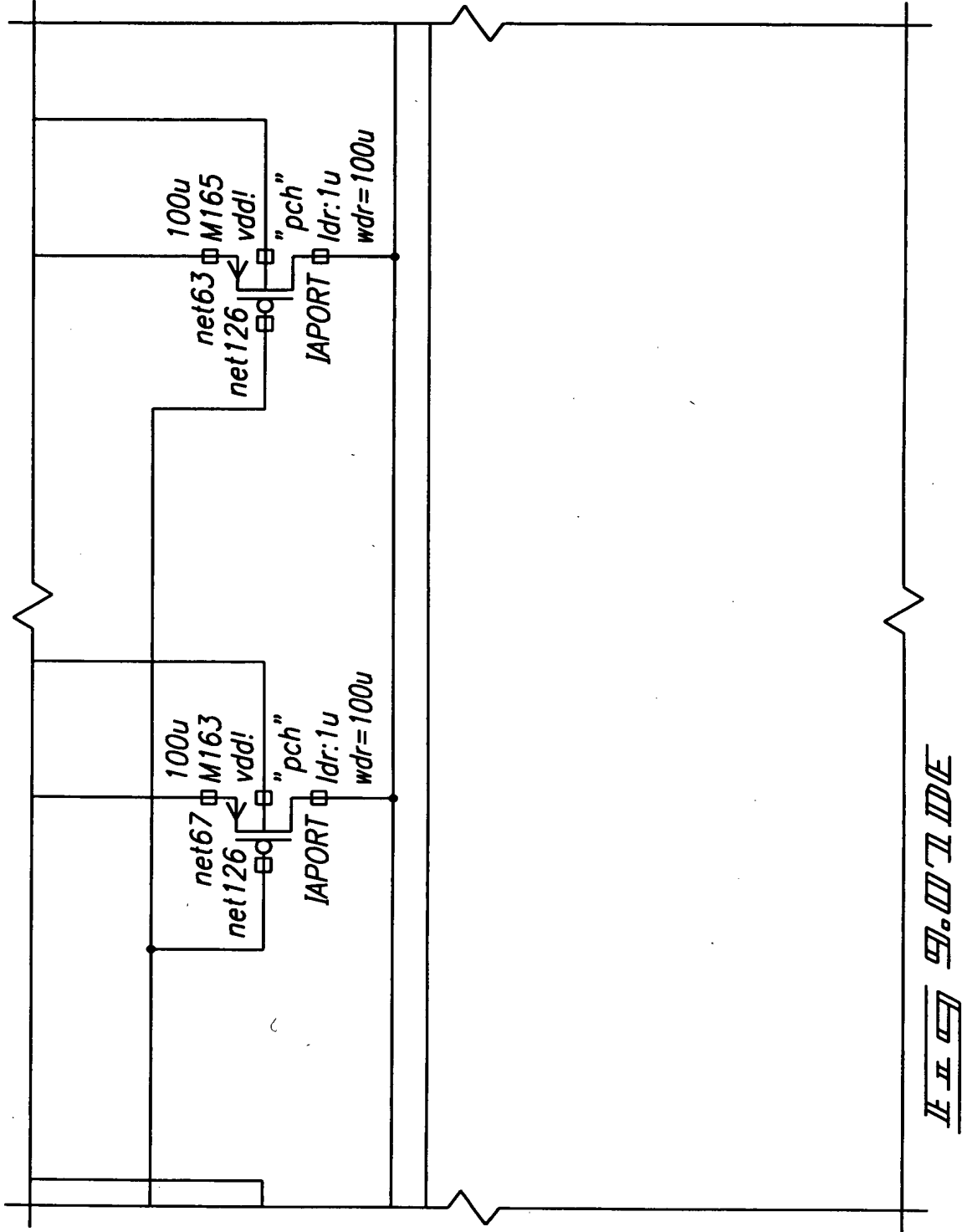
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2657/3273

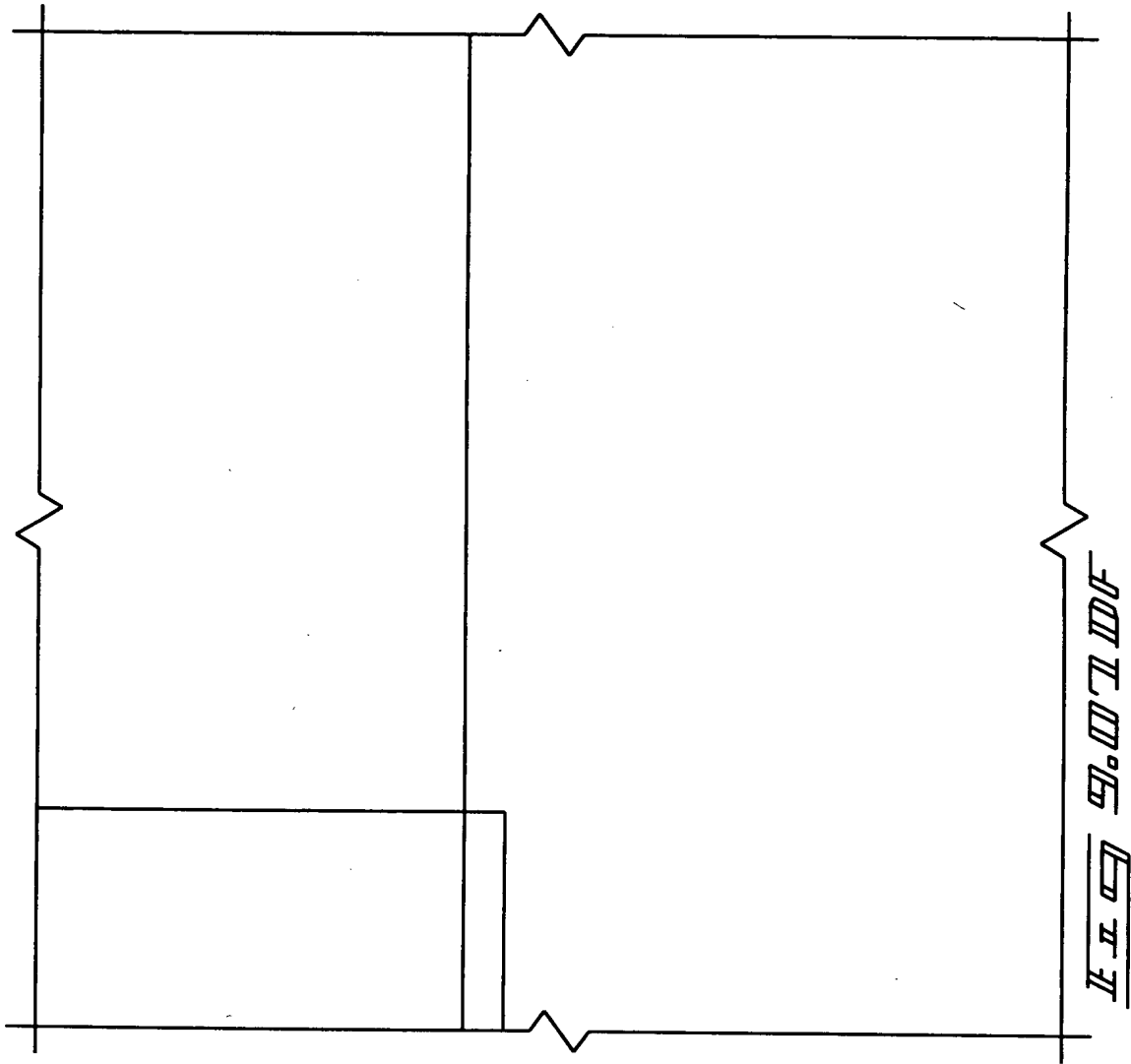
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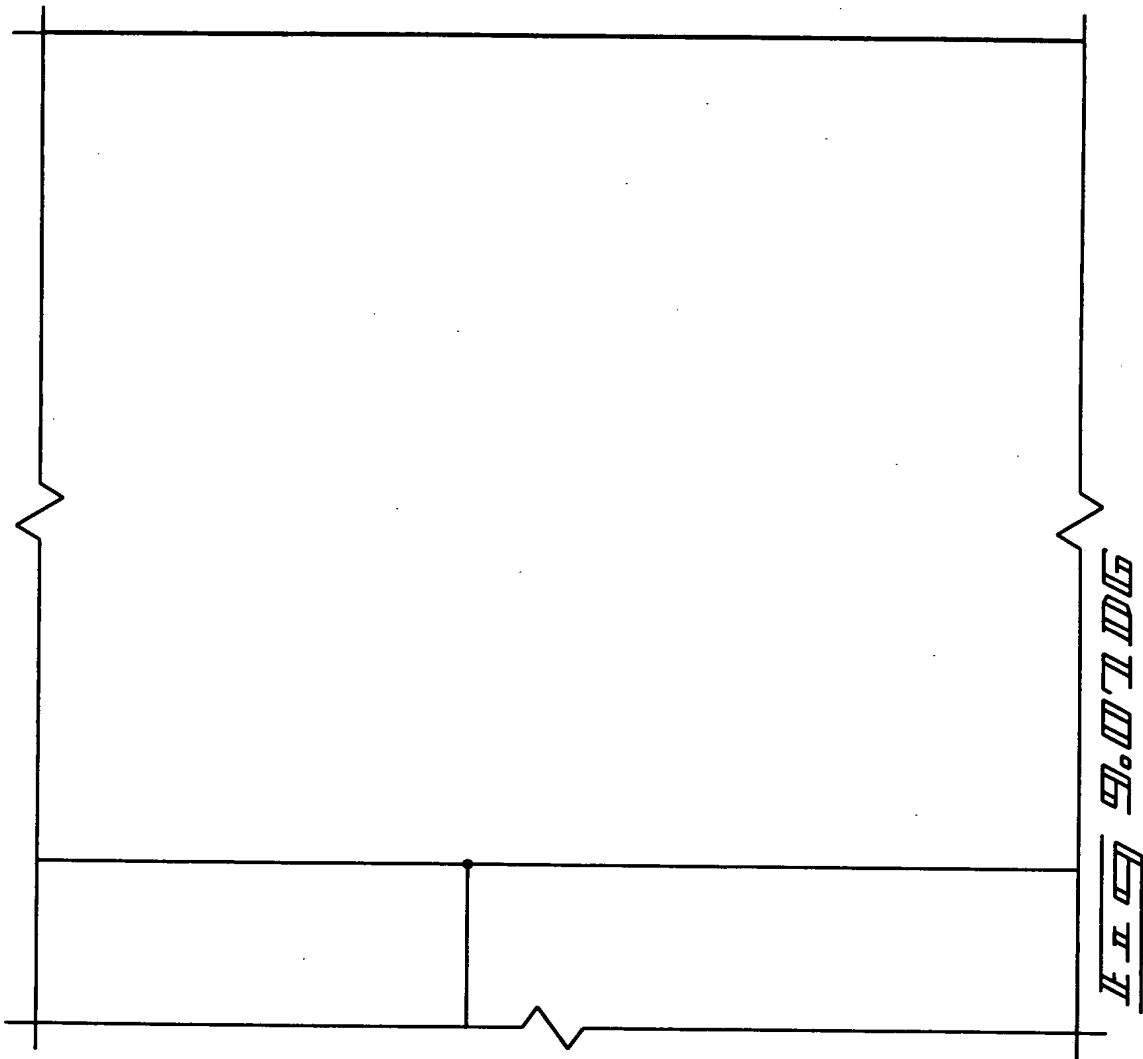
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2658/3273

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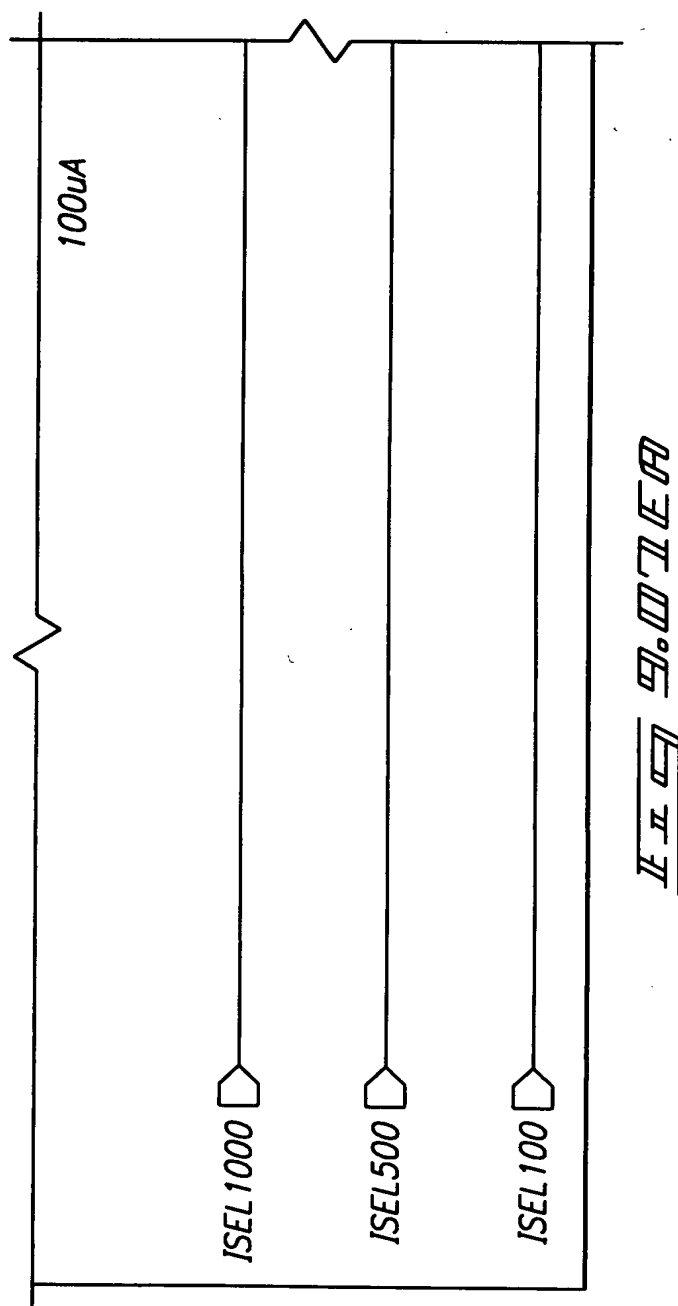


2659/3273

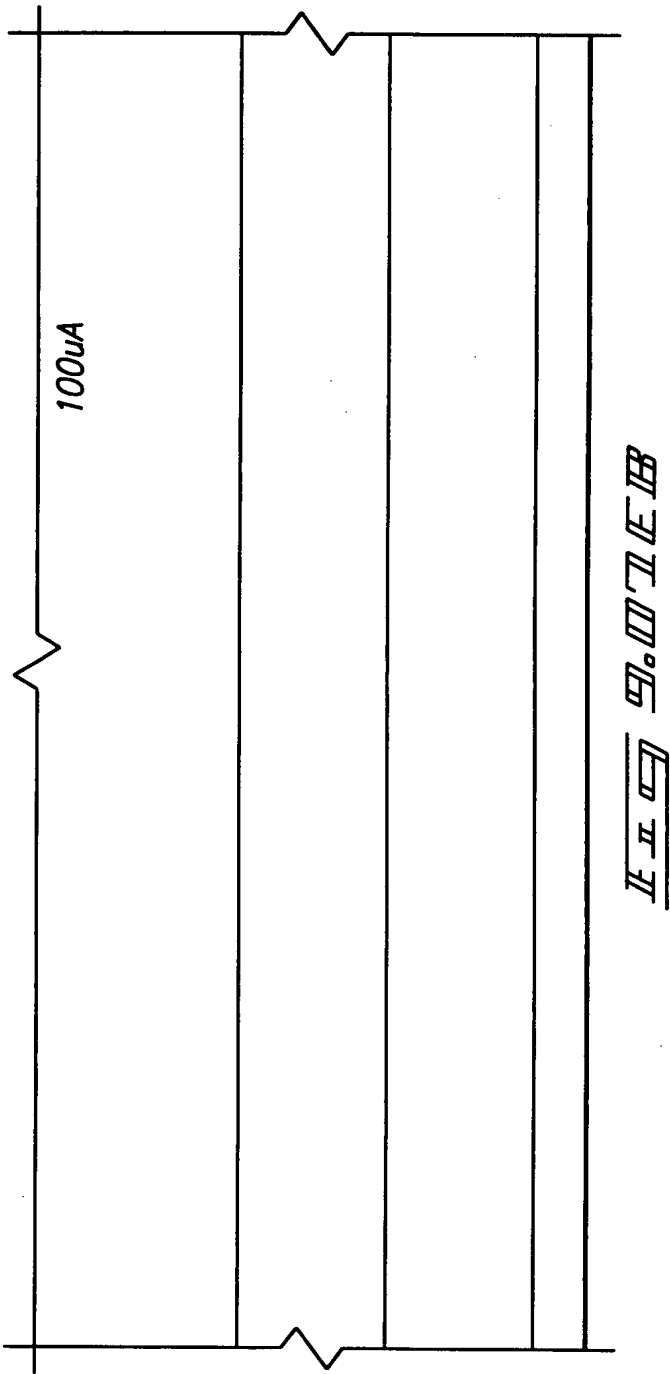


ELECTRIC

2660/3273

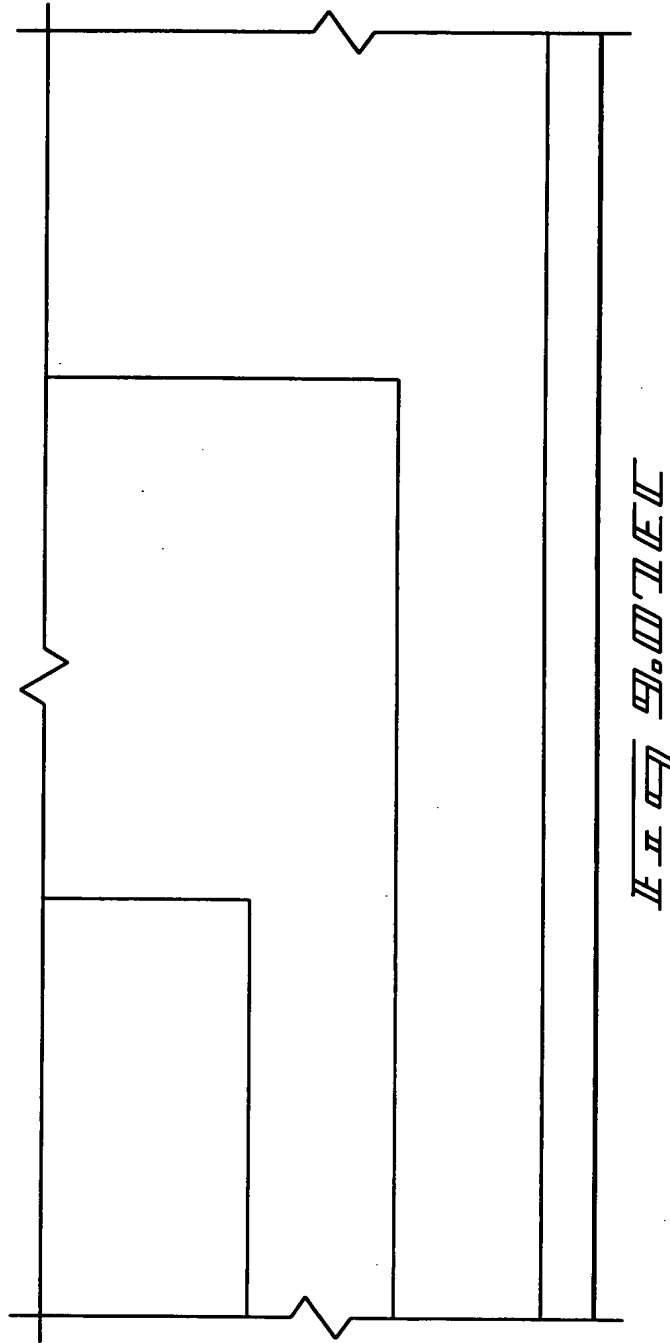


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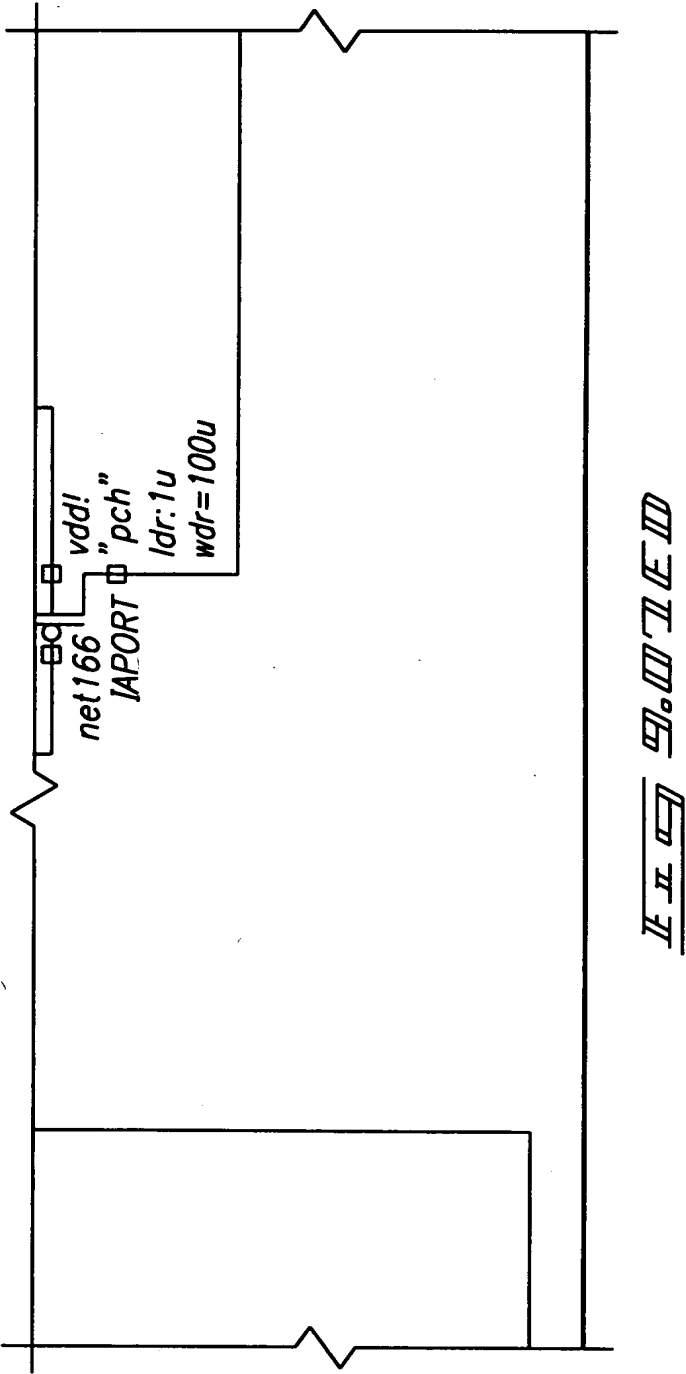


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2662/3273

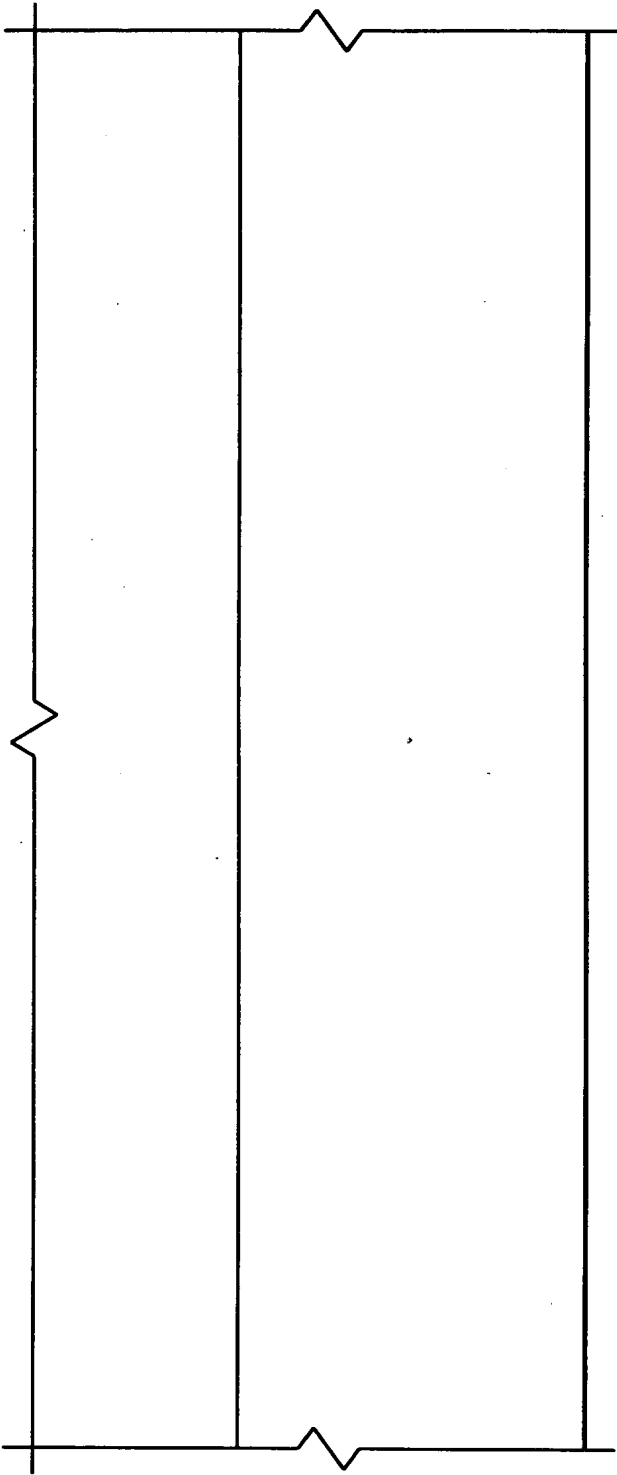


2663/3273



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2664/3273



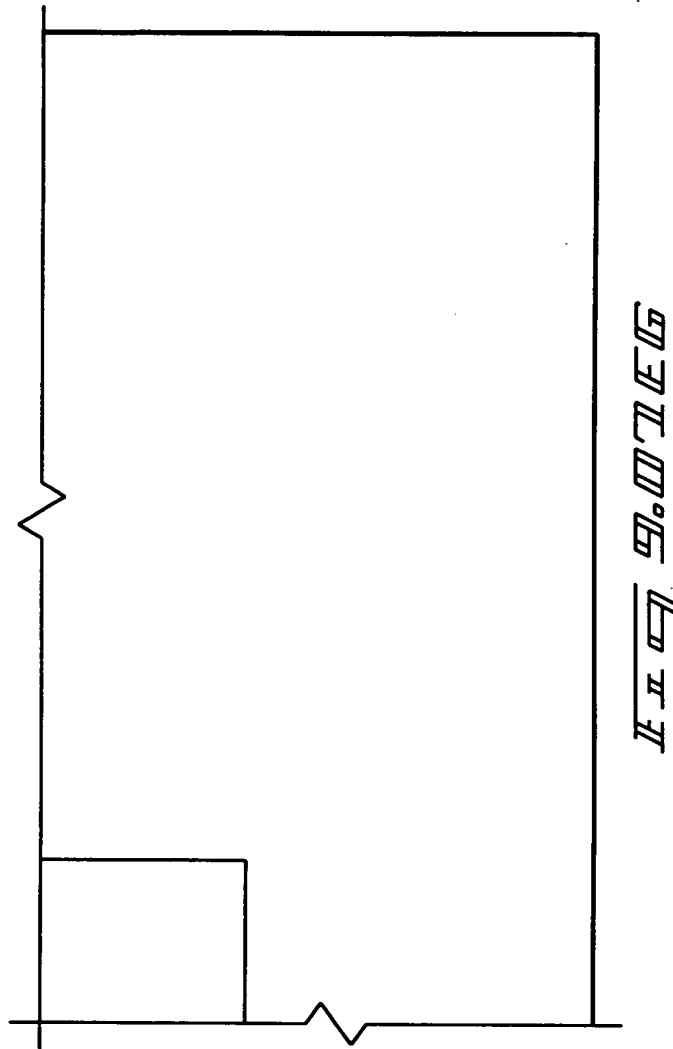
ЗАДАЧА 1

УЧЕБНО-МЕТОДИЧЕСКОЕ ПОСОБИЕ

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2666/3273

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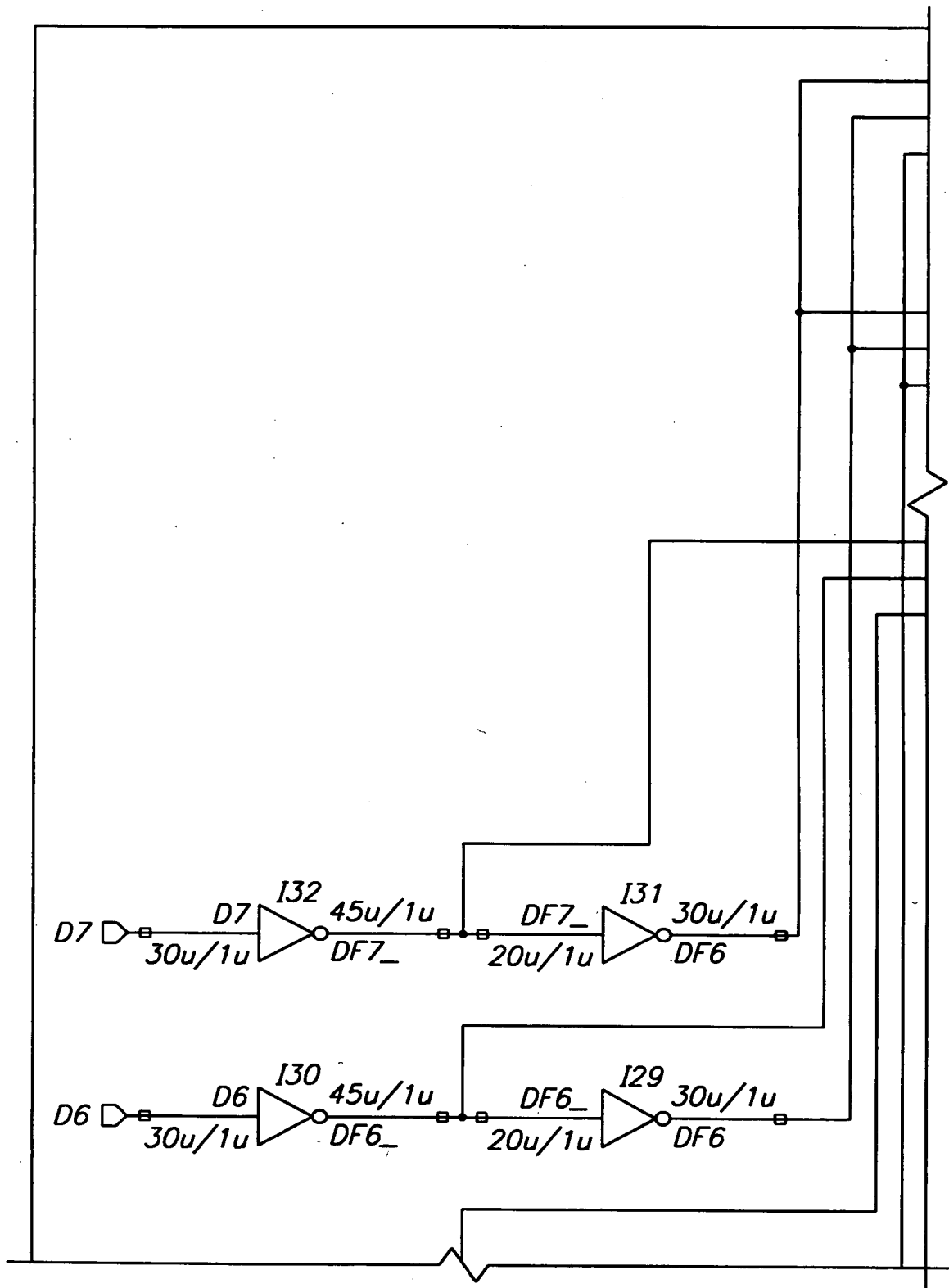




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| <i>9.08BA</i> | <i>9.08BB</i> | <i>9.08BC</i> |
| <i>9.08CA</i> | <i>9.08CB</i> | <i>9.08CC</i> |

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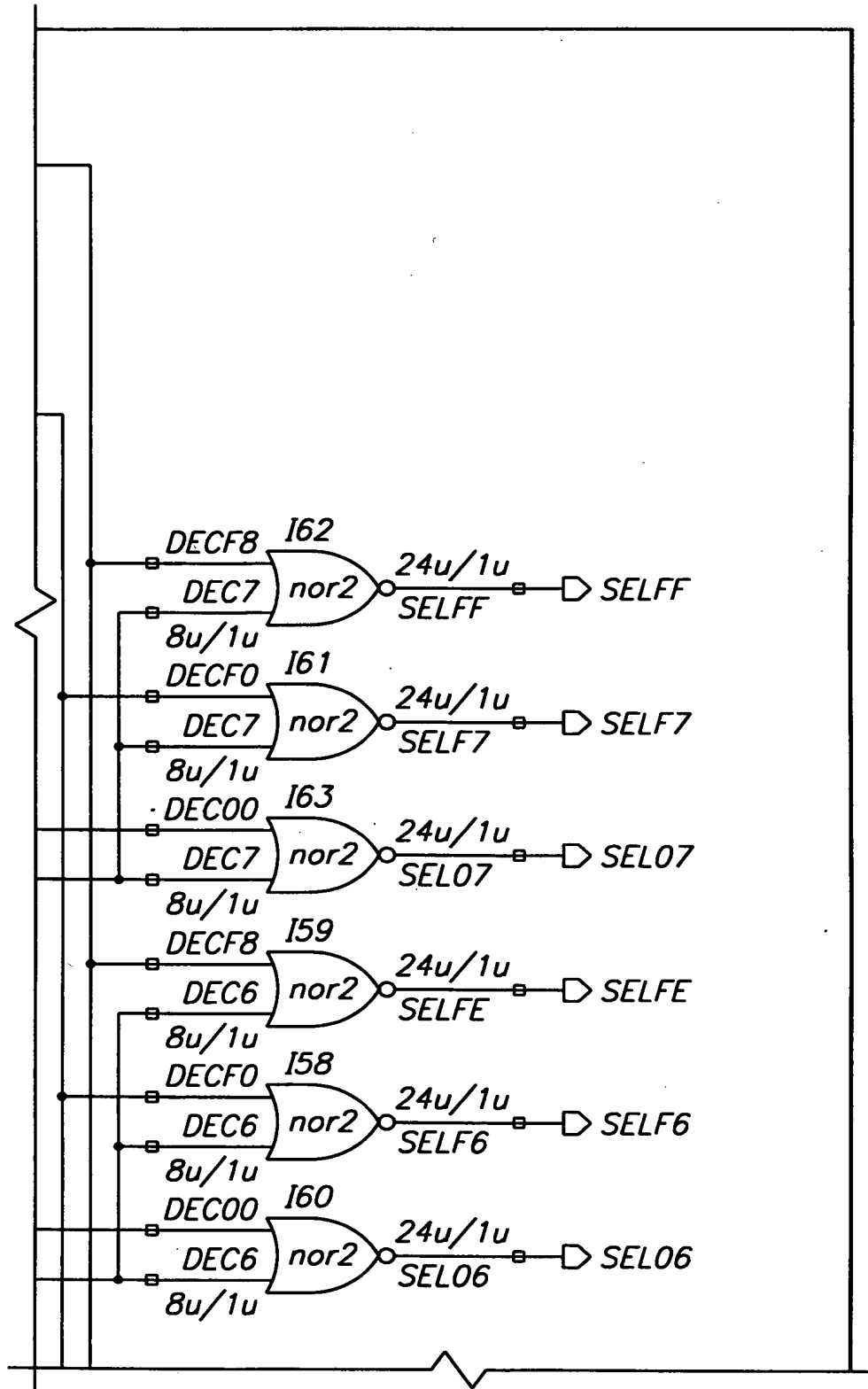
2668/3273



И И 9.08.88

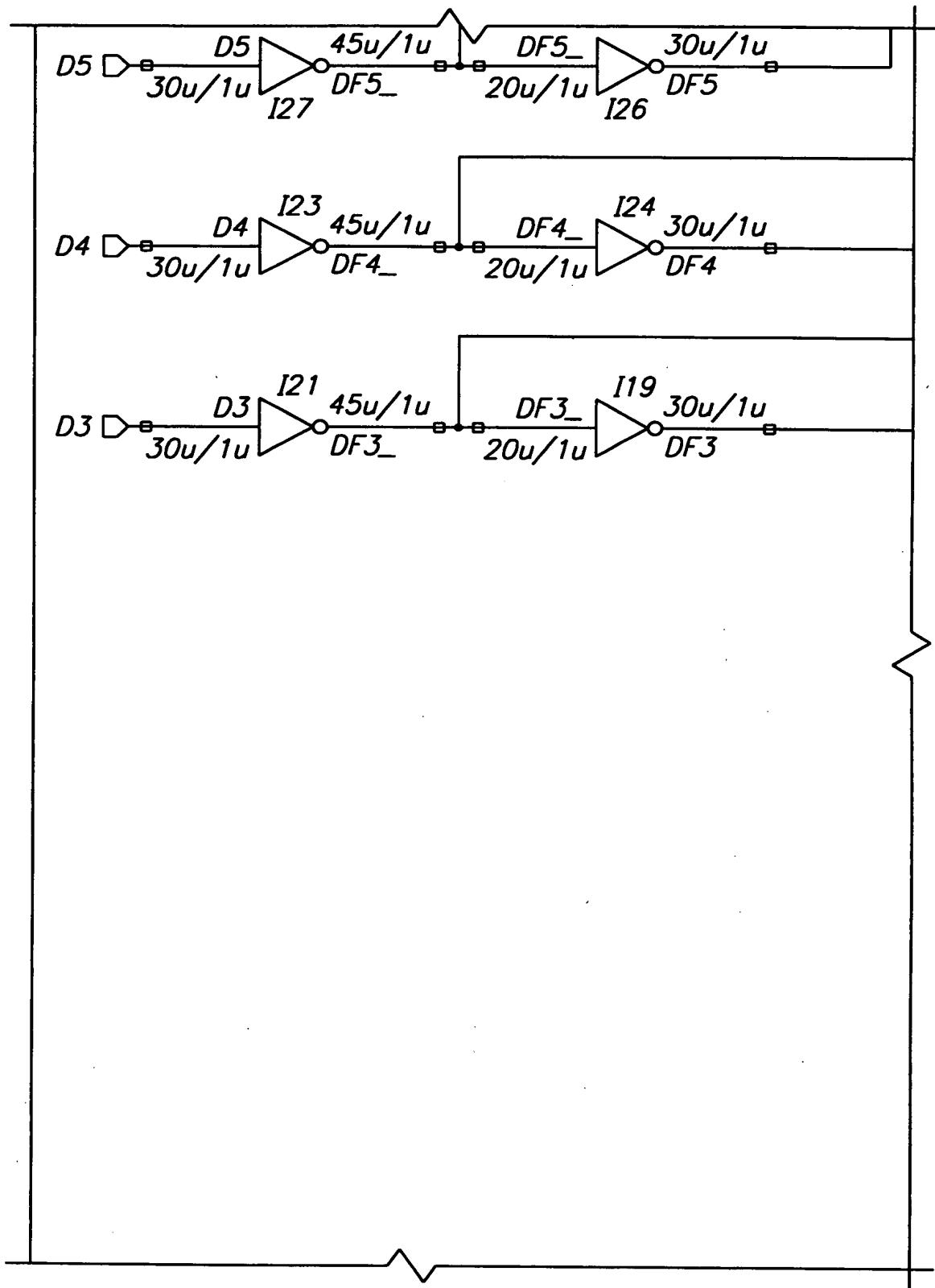
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2670/3273



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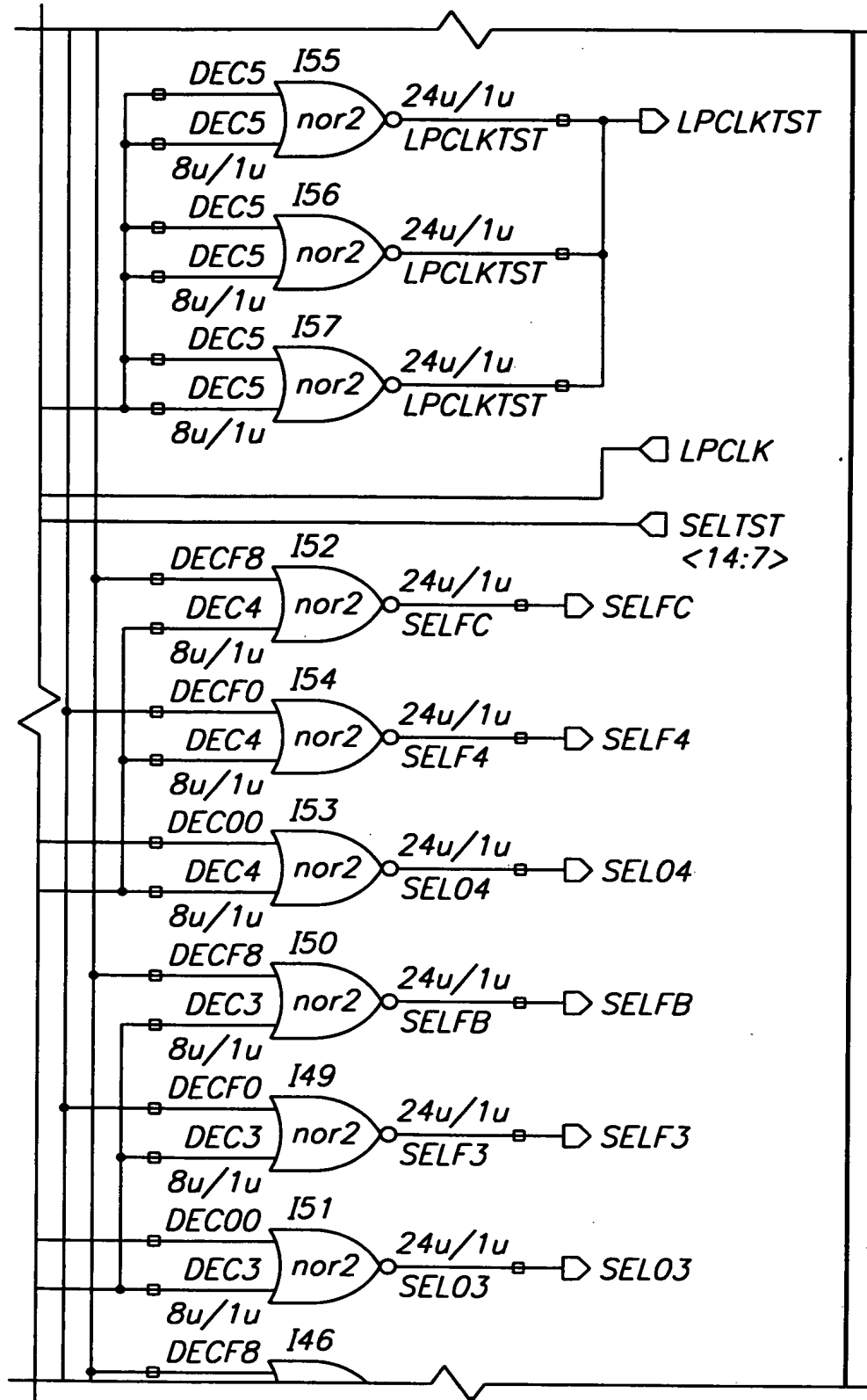


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WILLIAMS



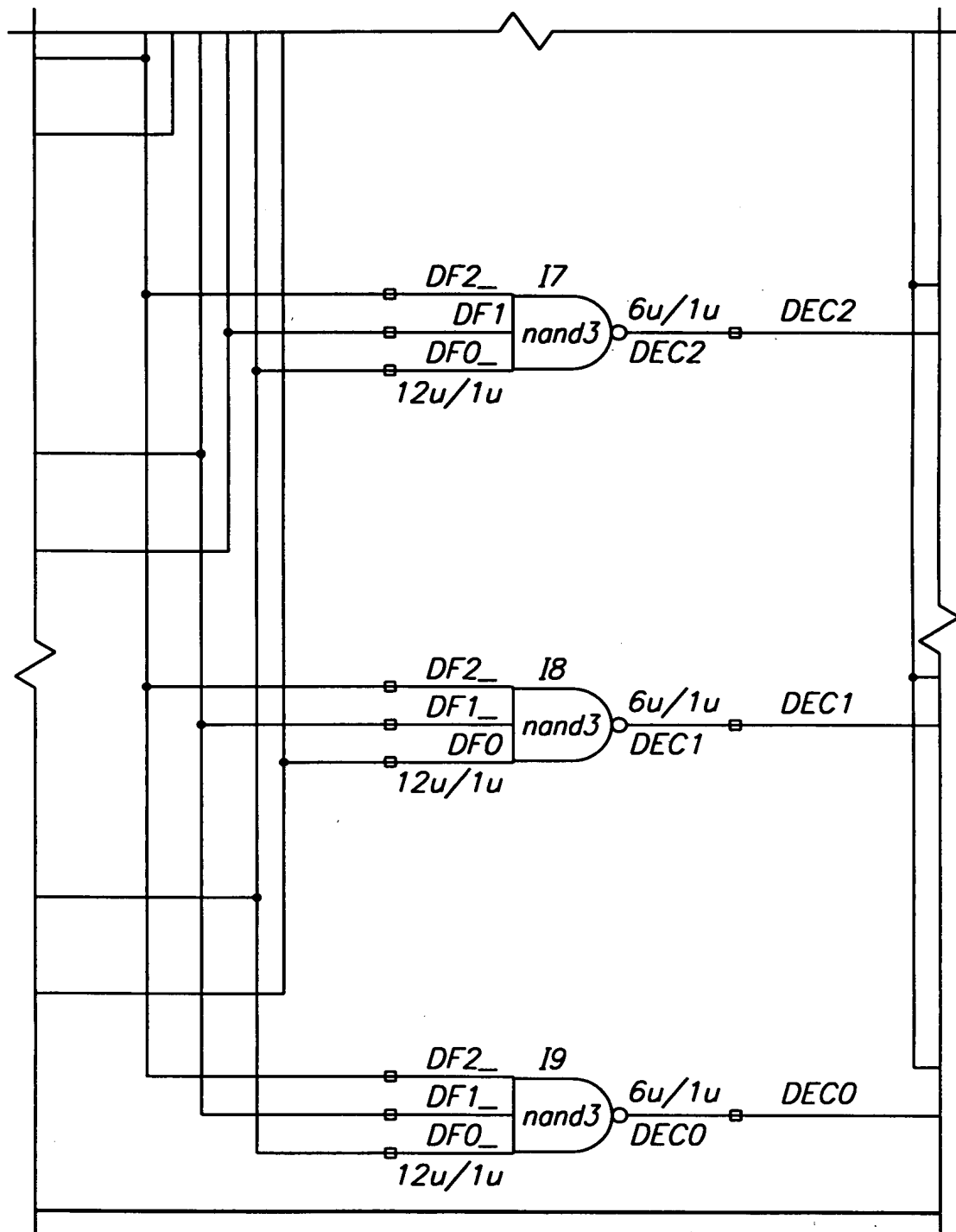
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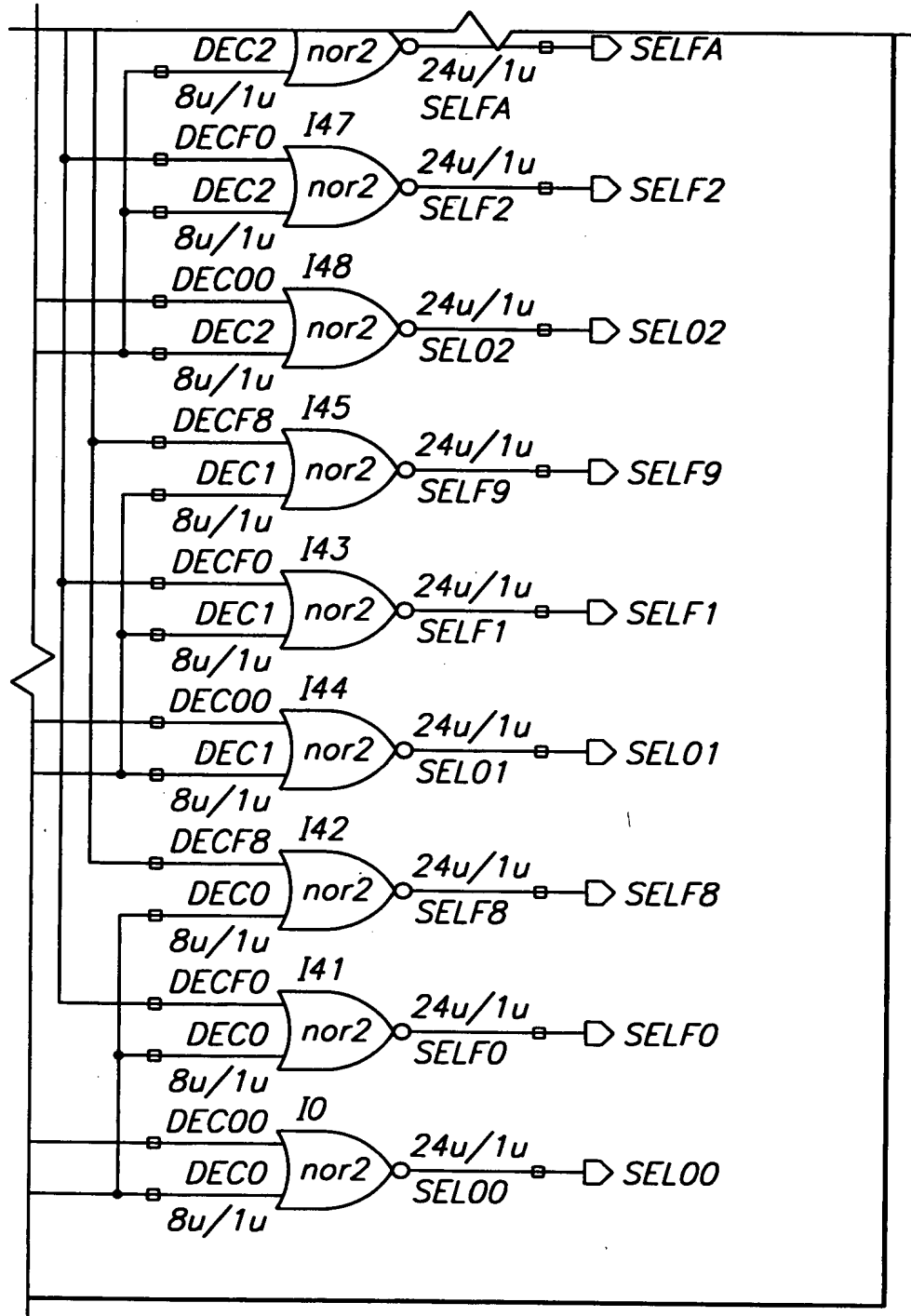
2675/3273



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2676/3273

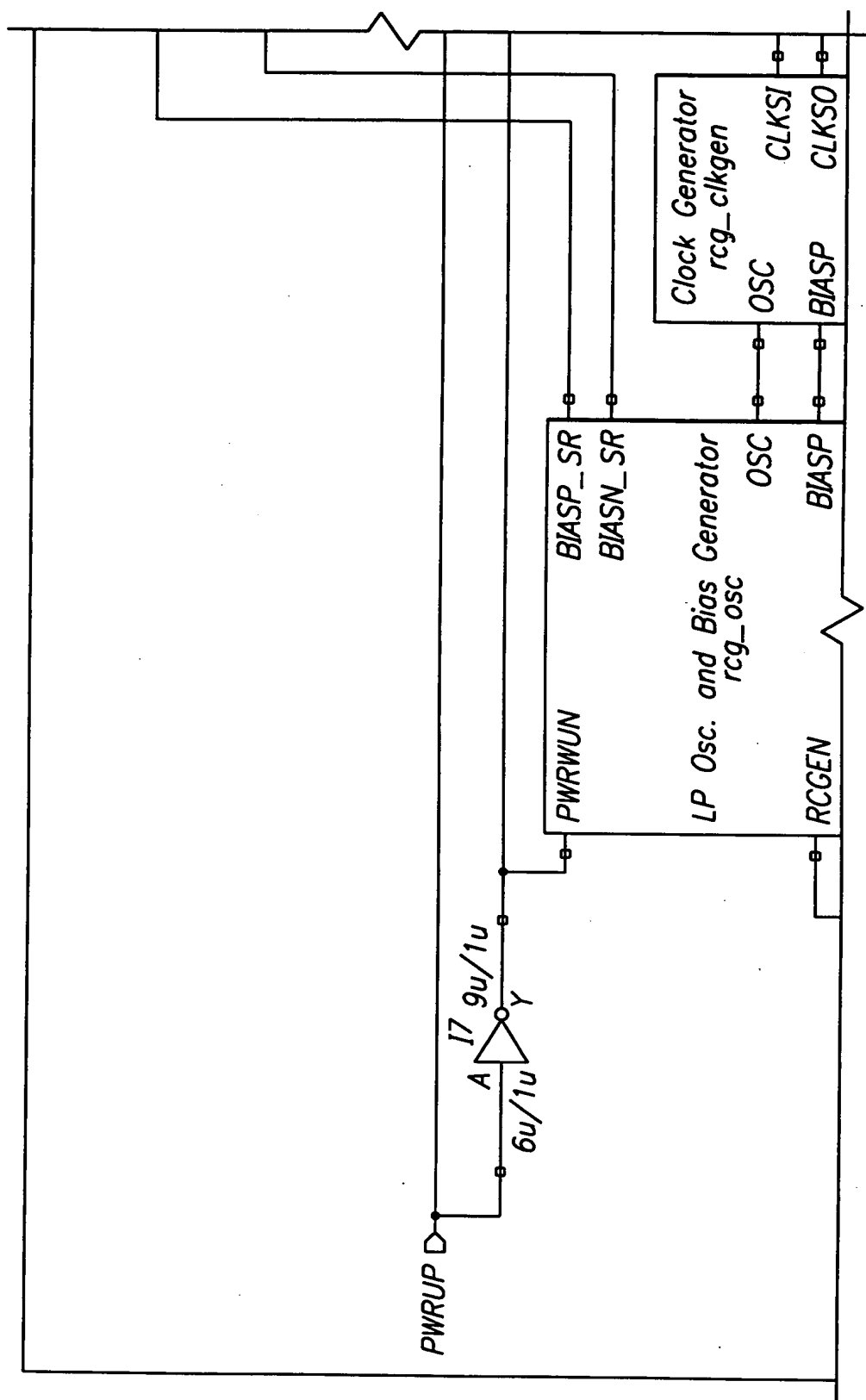


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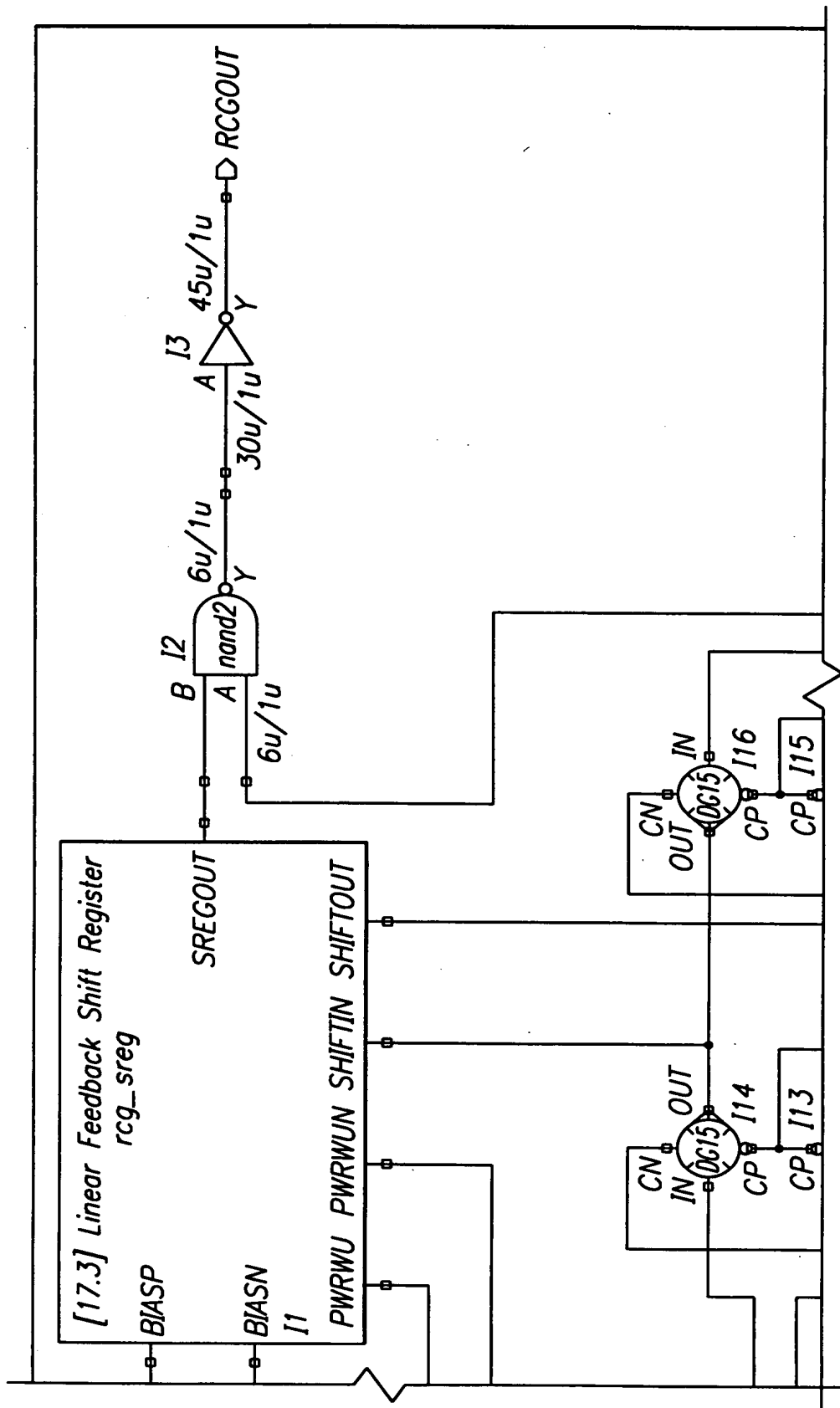
2677/3273

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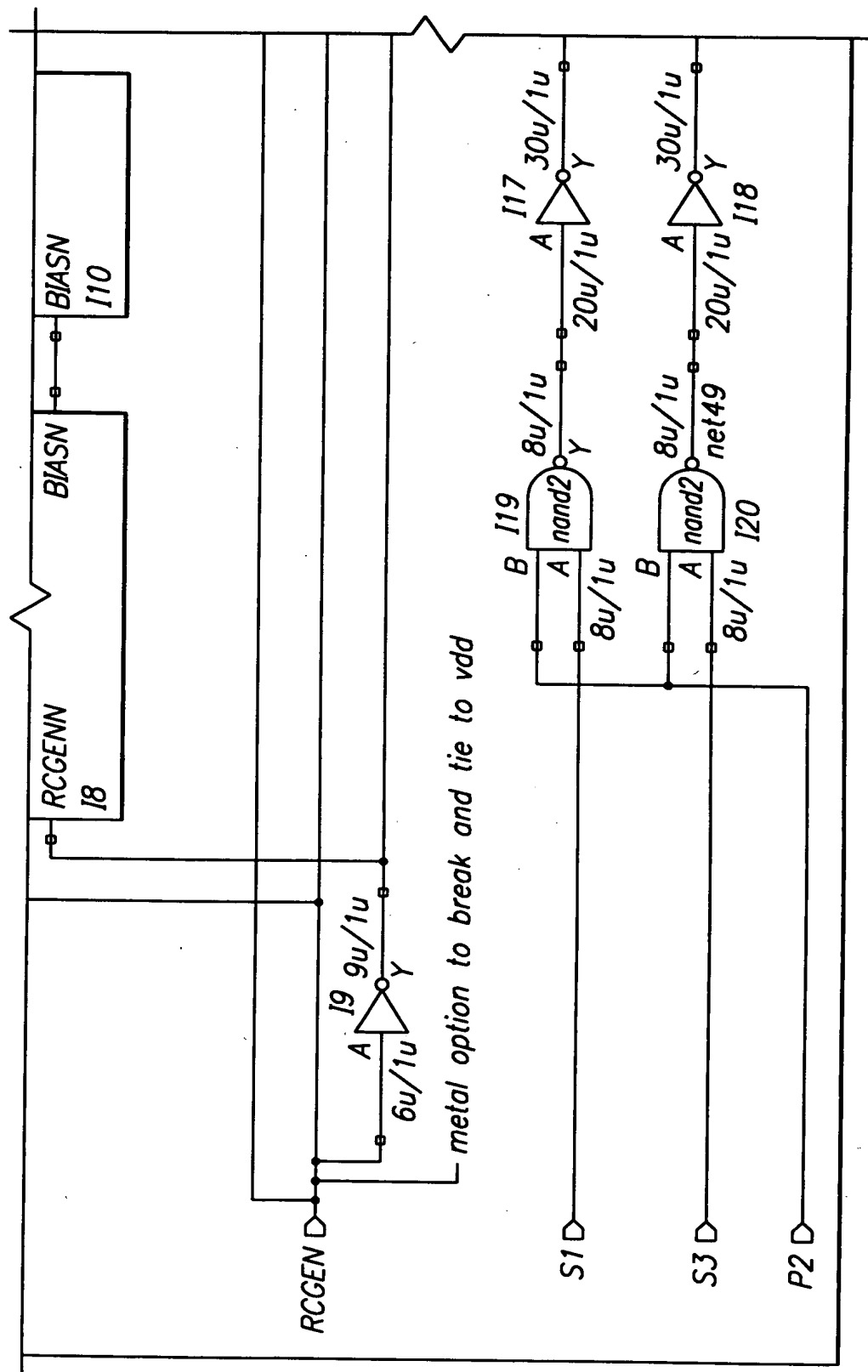


U.S. PATENT OFFICE

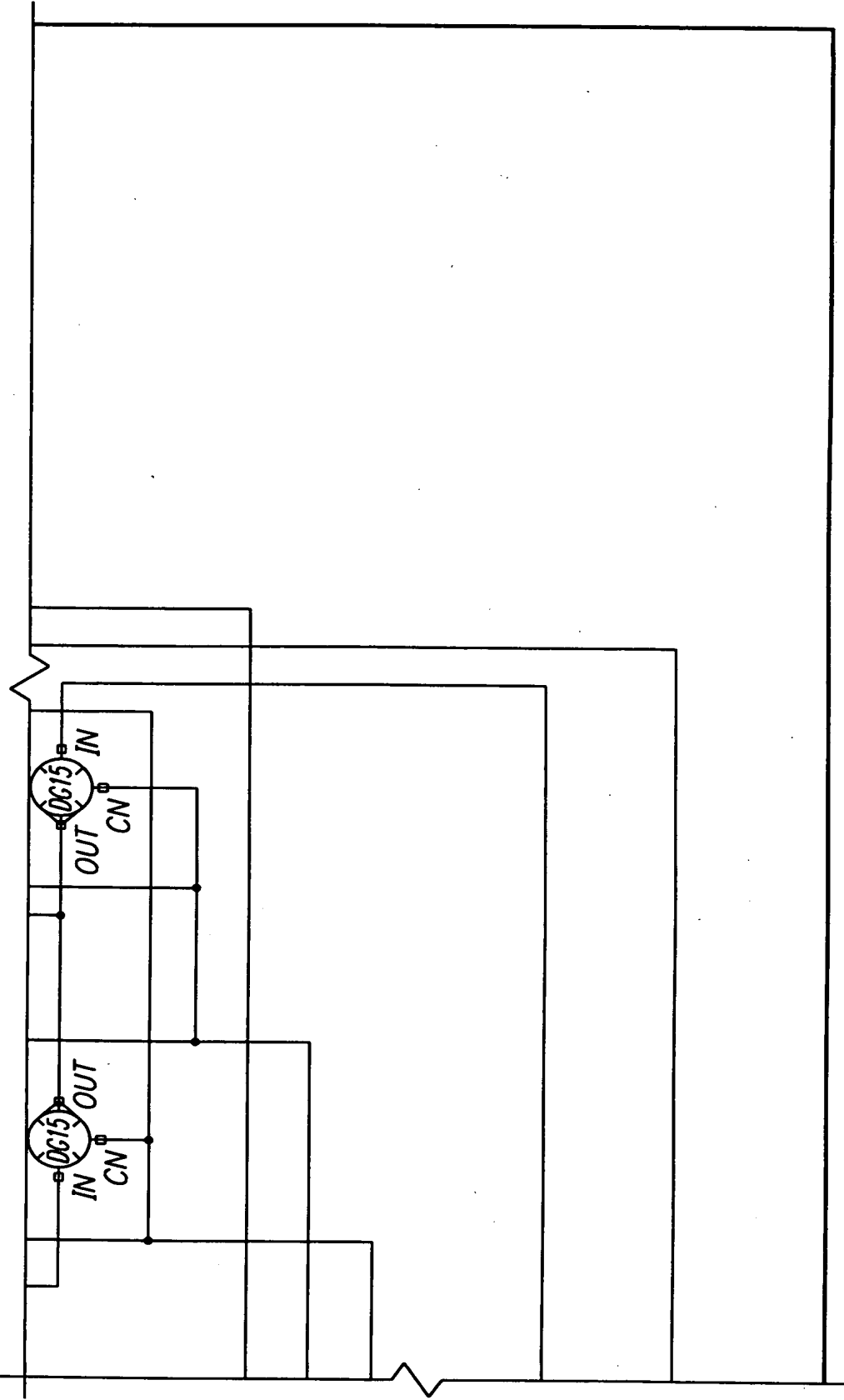
2679/3273



SECRET



2681/3273



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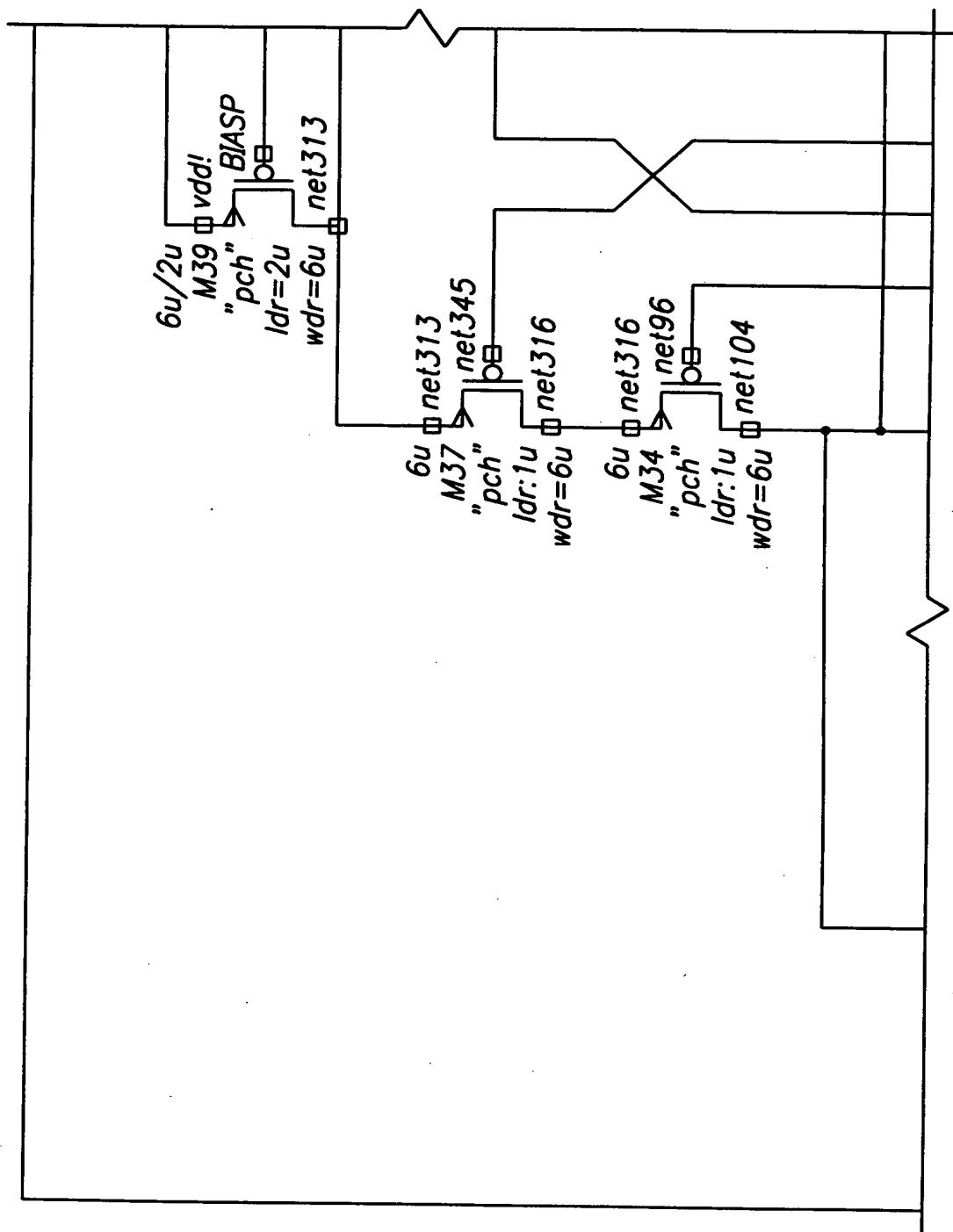
USEFUL UNIT

2682/3273

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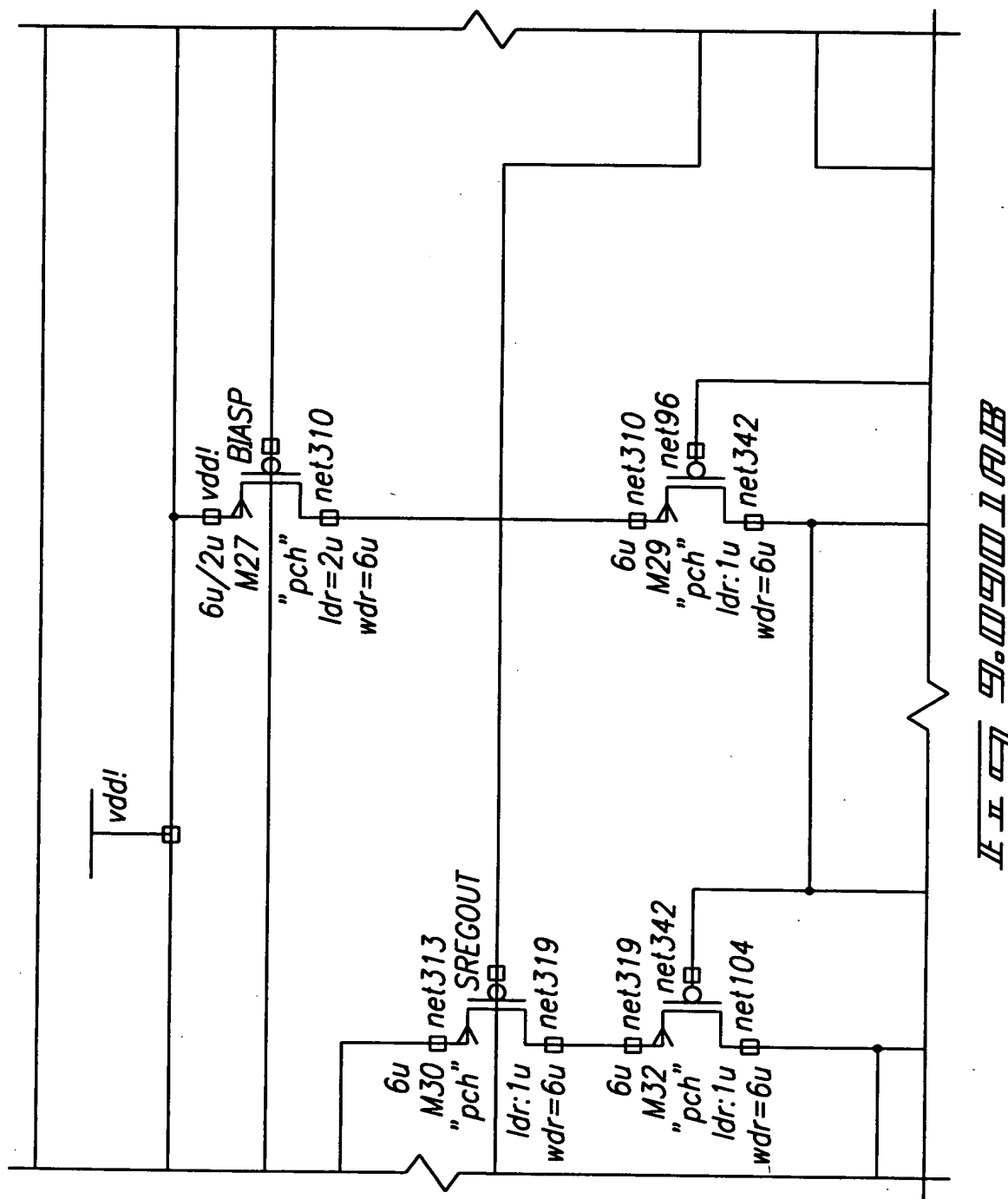
2683/3273

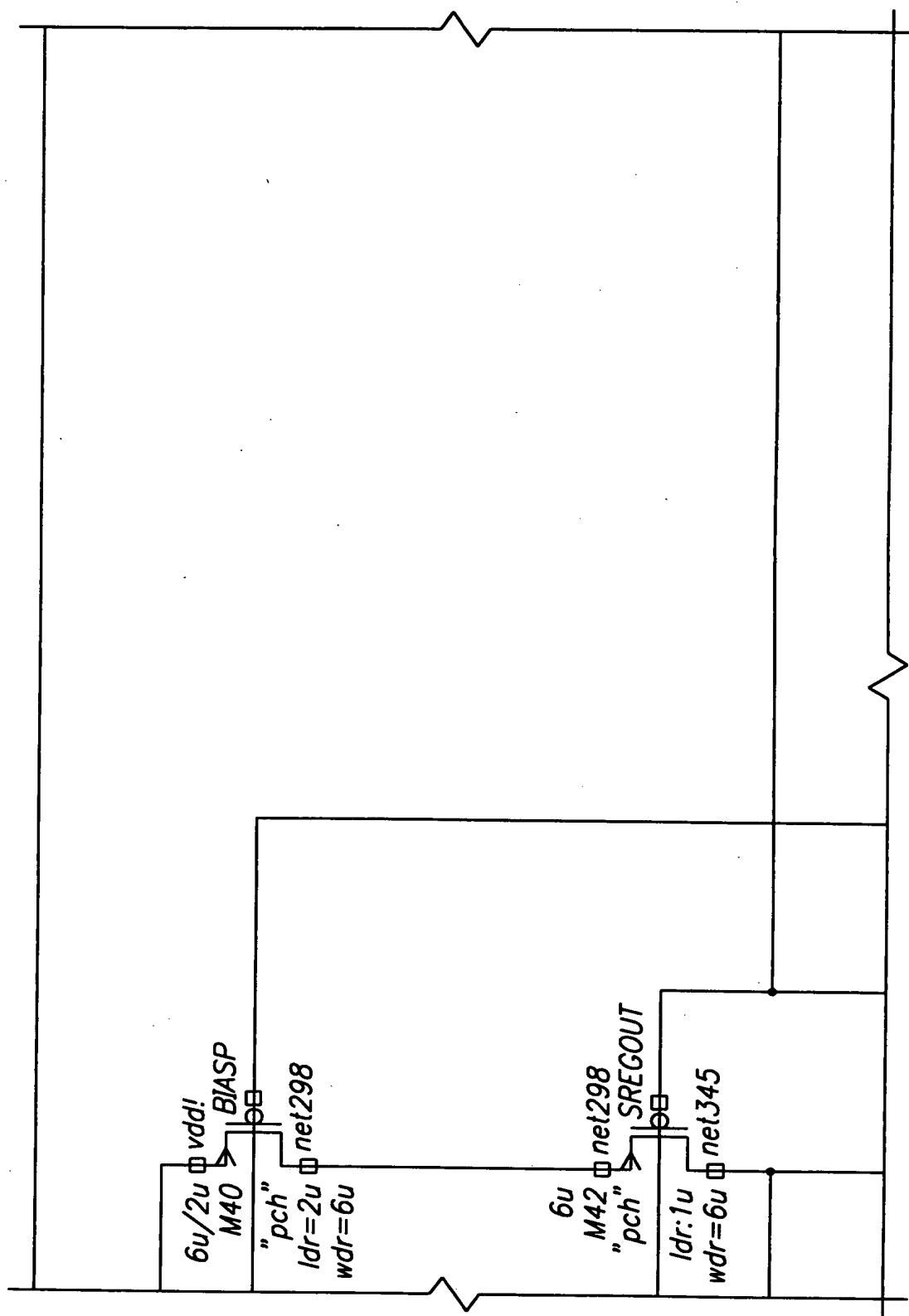


TECHNICAL SPECIFICATIONS

Figure 1 consists of 12 sub-diagrams labeled (a) through (l), arranged vertically. Each diagram shows a different stage in the construction of a 3D model of a human head and neck. The process begins with a simple wireframe of the head and neck (a), followed by the addition of facial features like eyes, nose, and mouth (b, c, d, e, f, g, h, i, j, k, l). The final stages (m, n, o, p, q, r, s, t, u, v, w, x, y, z) show the model being textured, colored, and finally placed in a realistic environment with a background and lighting effects.

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IEEE STANDARD

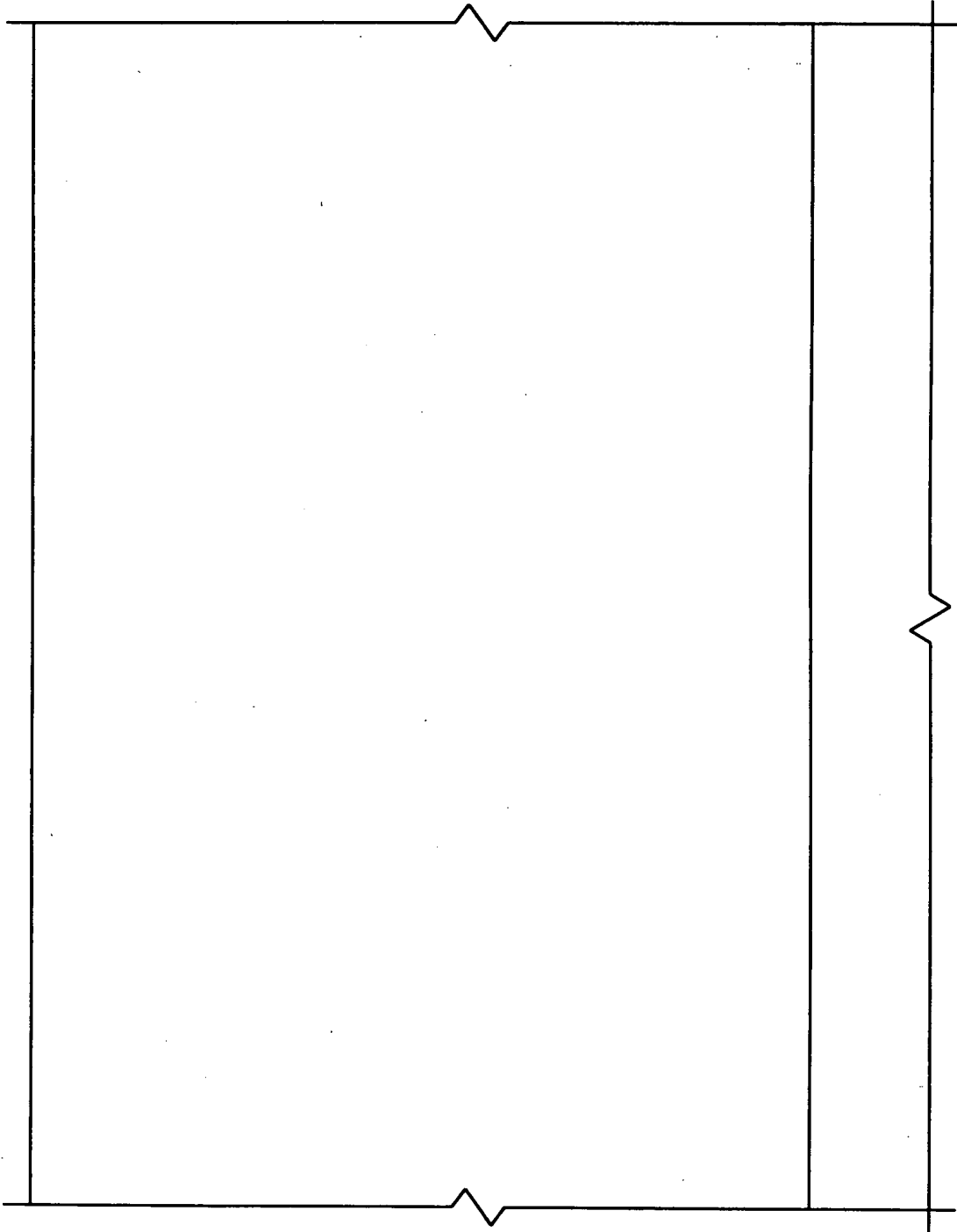
2686/3273

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2688/3273

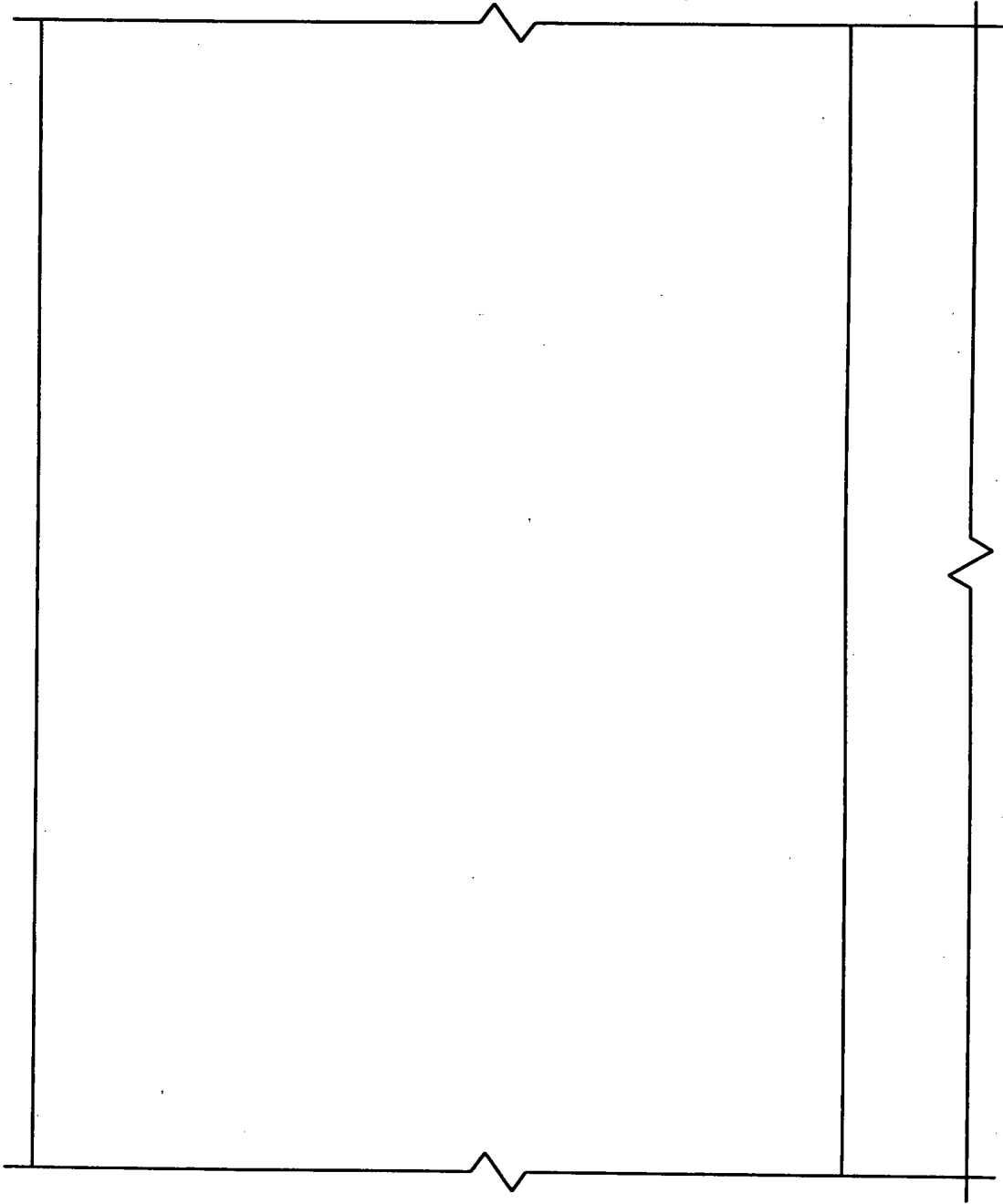
EX 9.0901 AF

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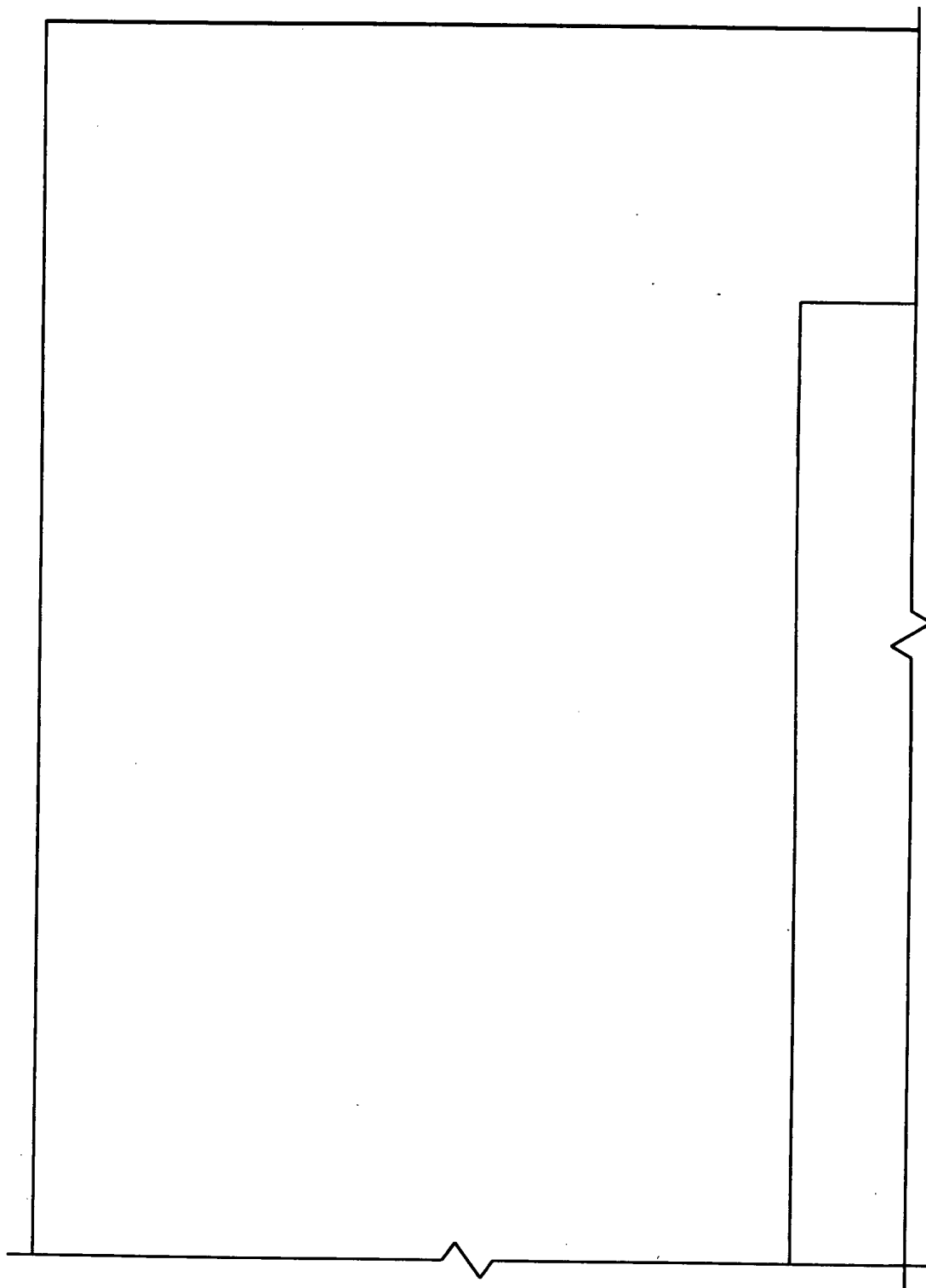
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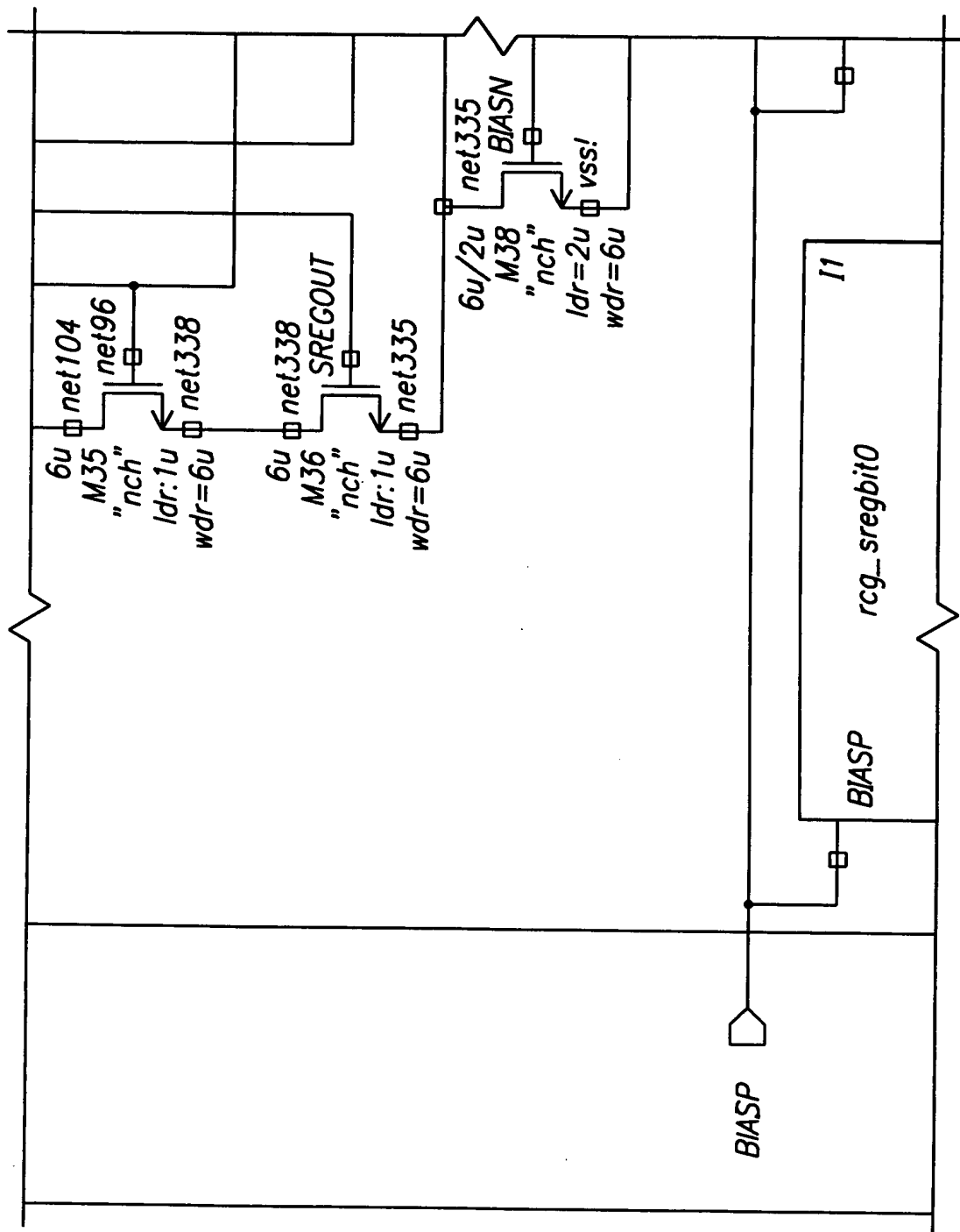


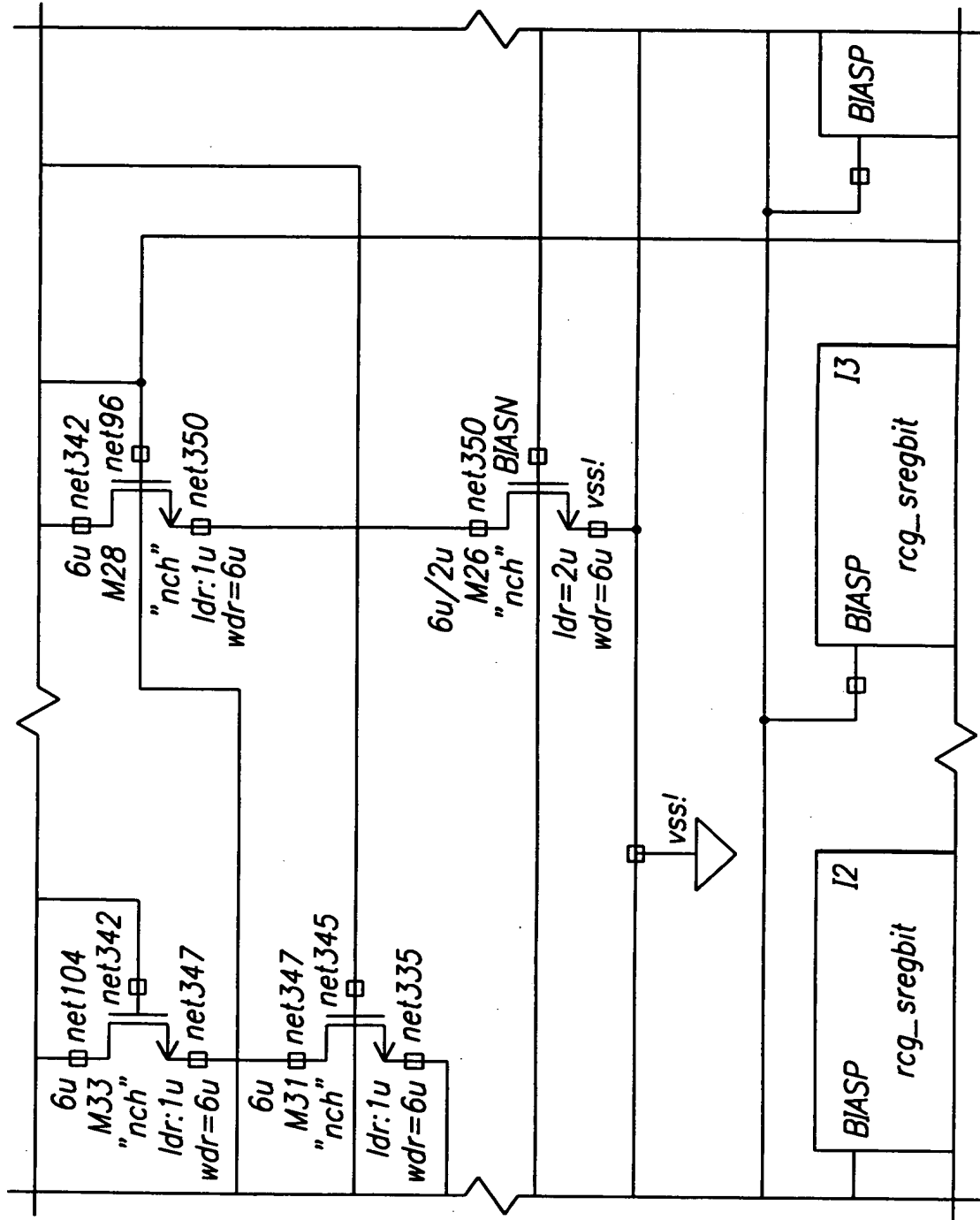
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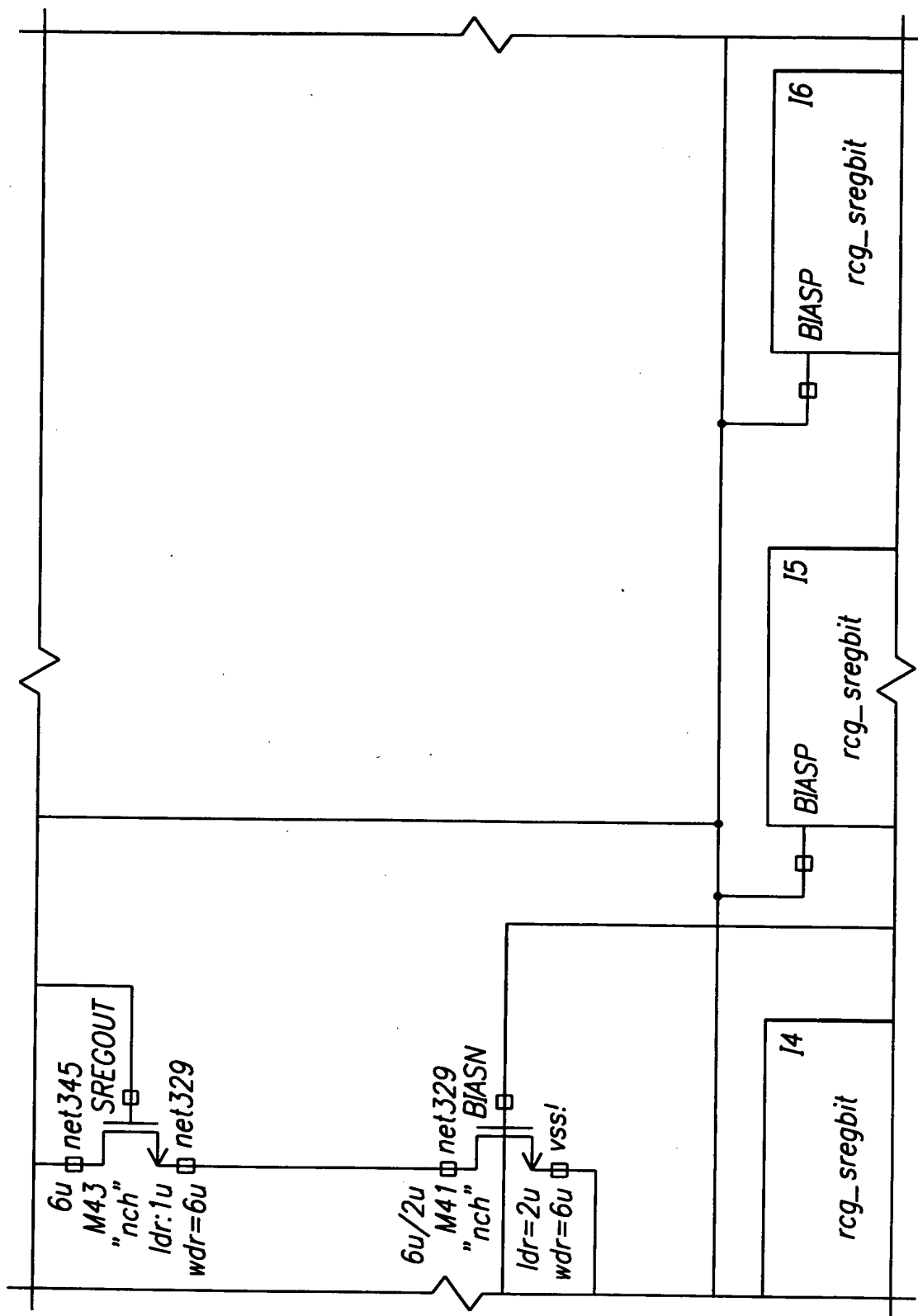


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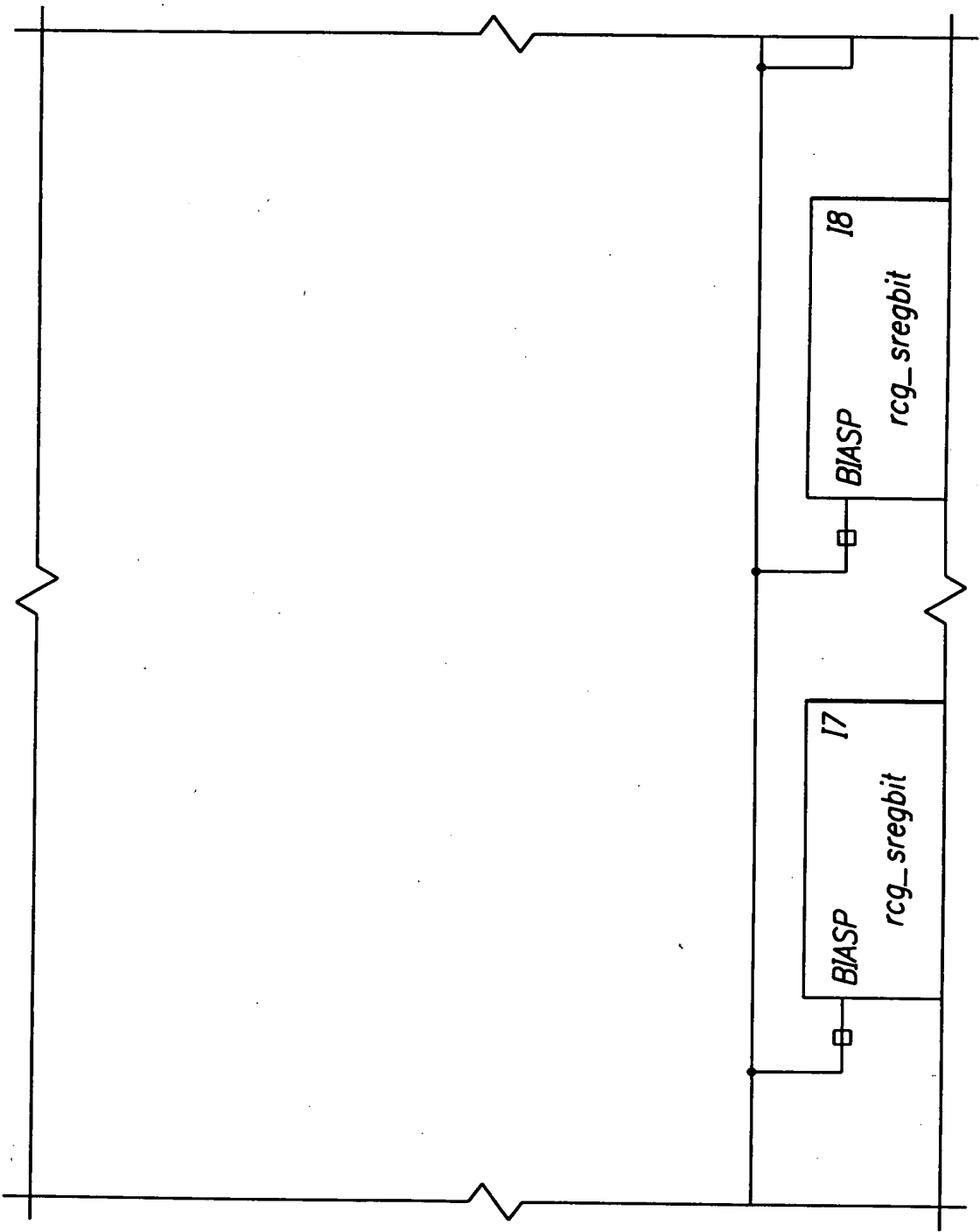
2693/3273



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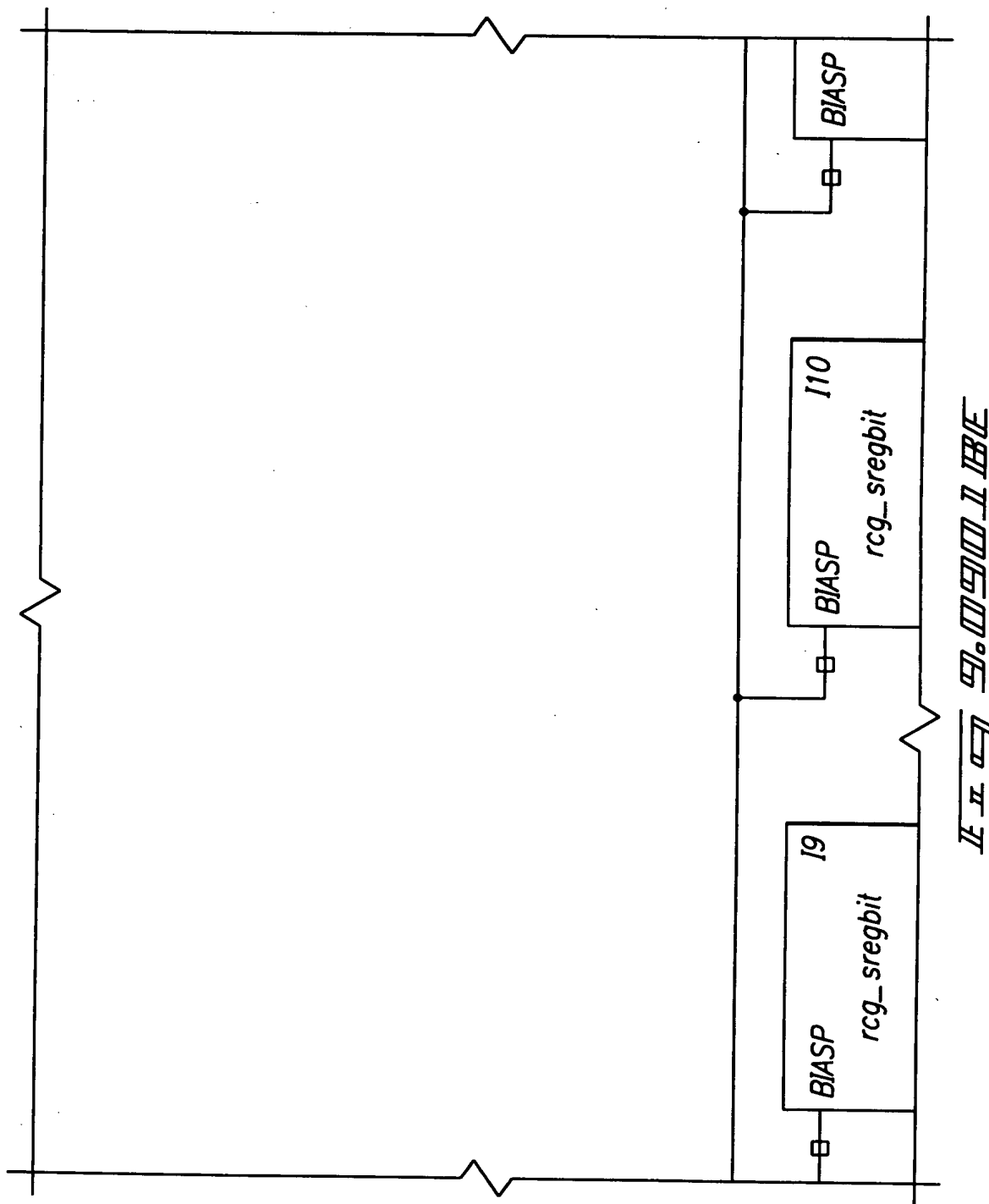
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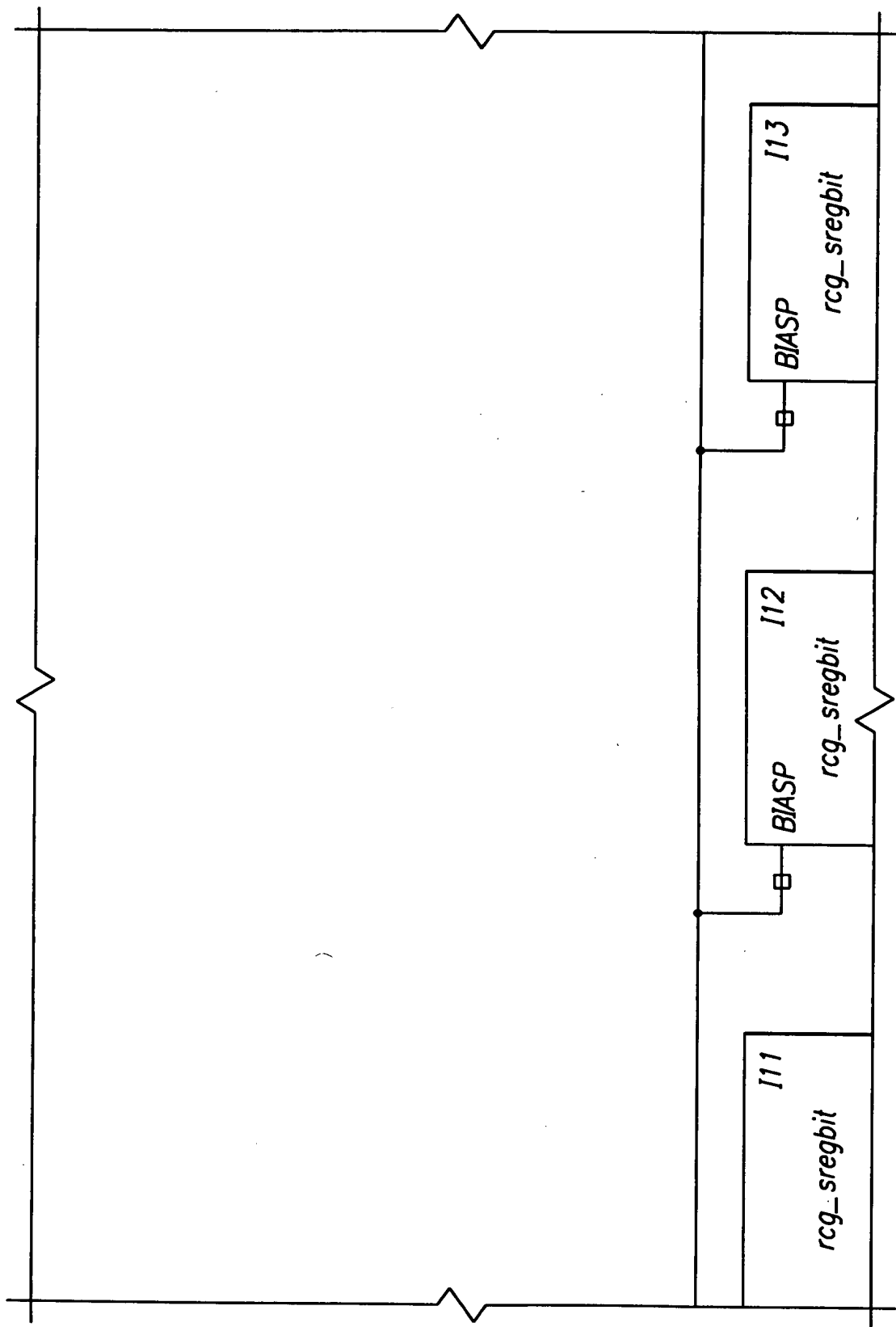


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SECRET

FIGURE 2-10

2697/3273

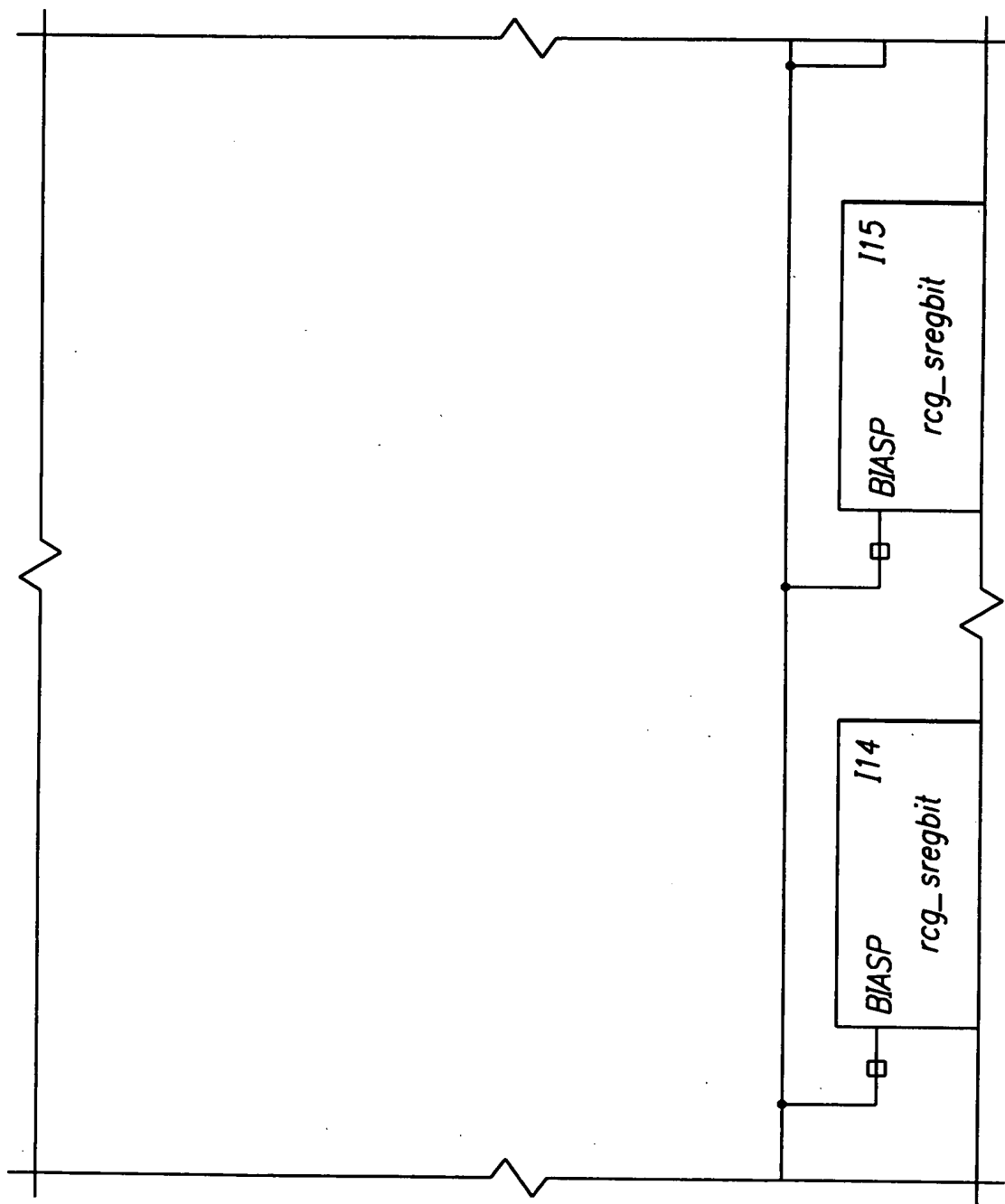
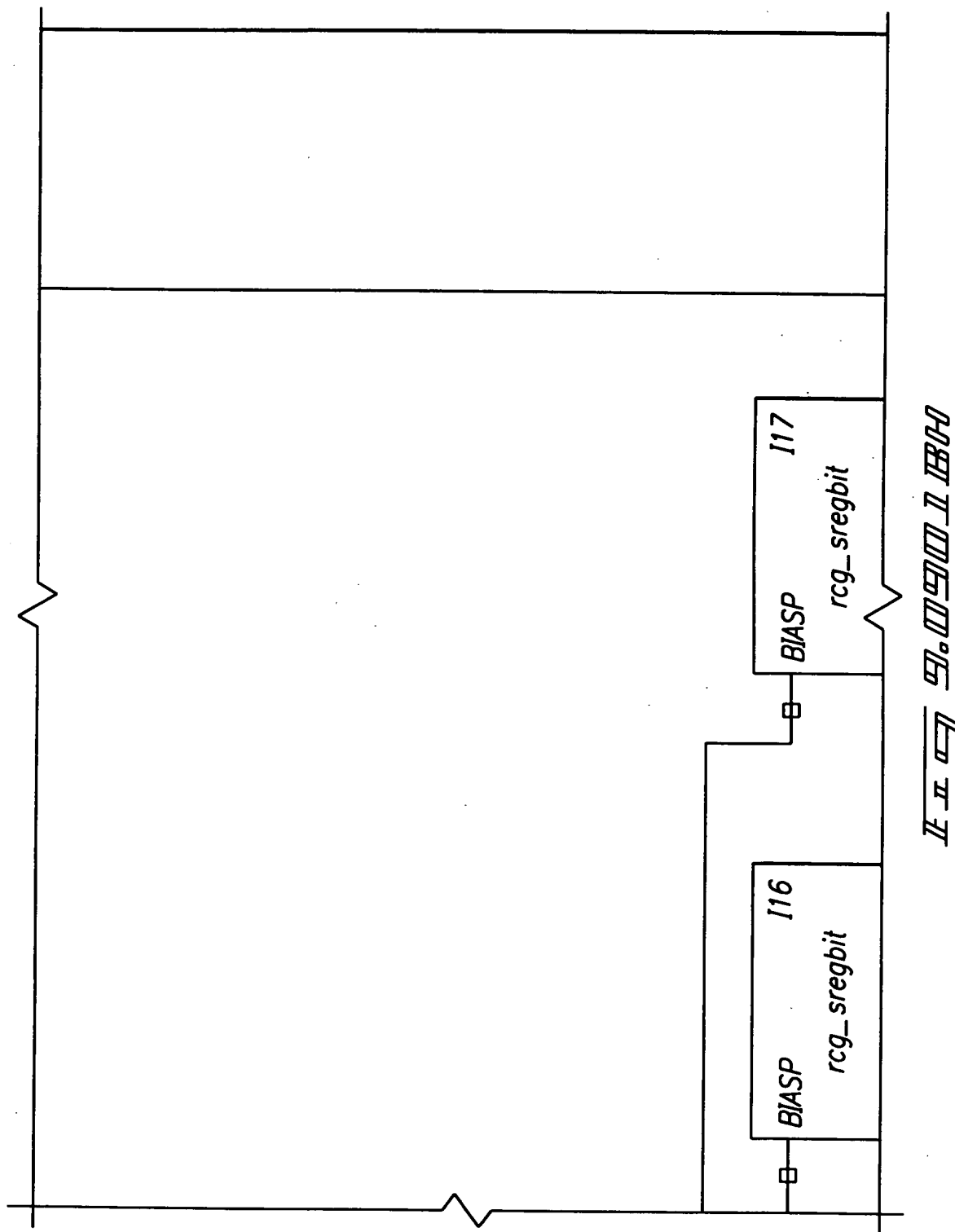
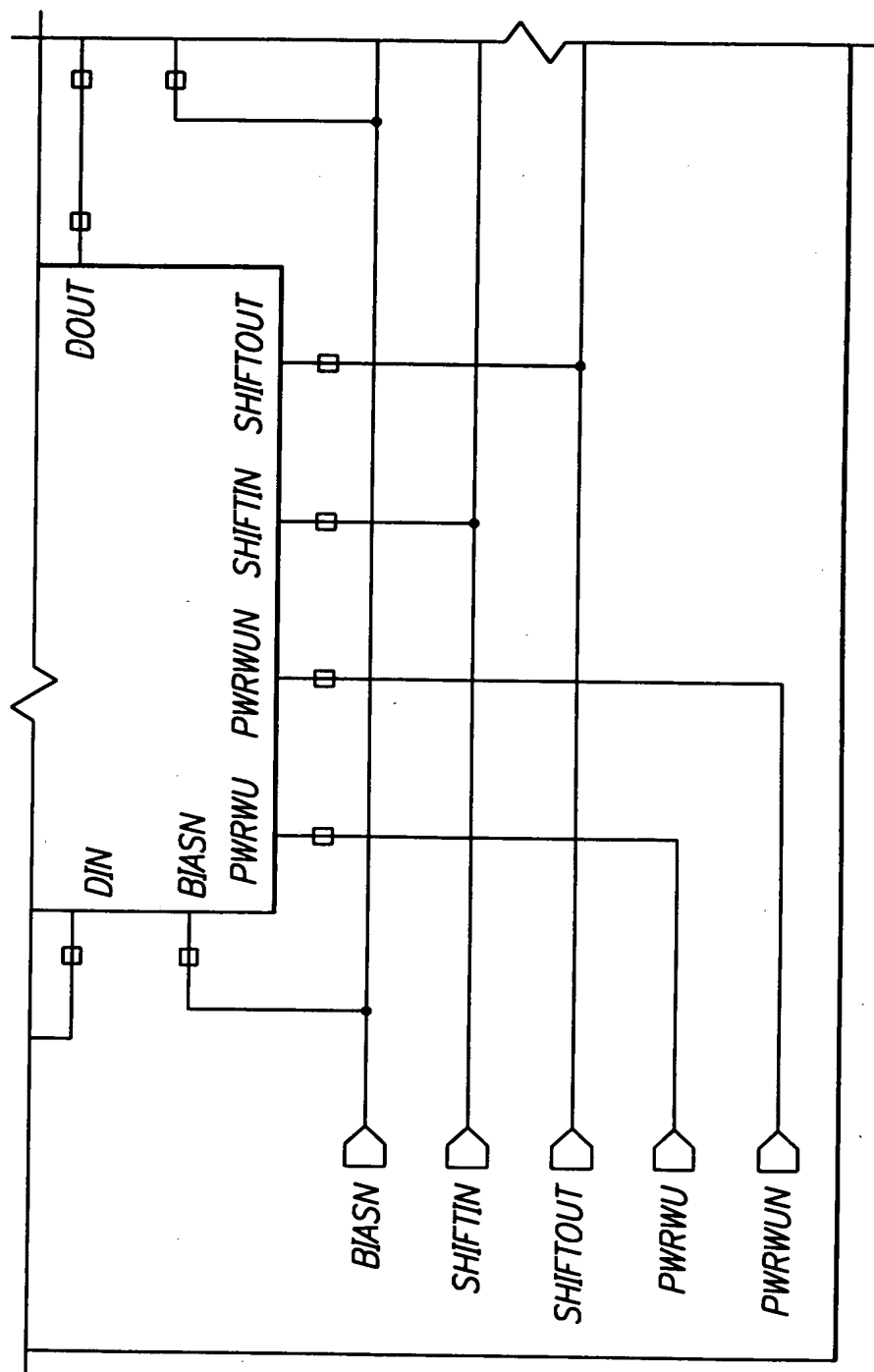


FIGURE 2-10

2698/3273



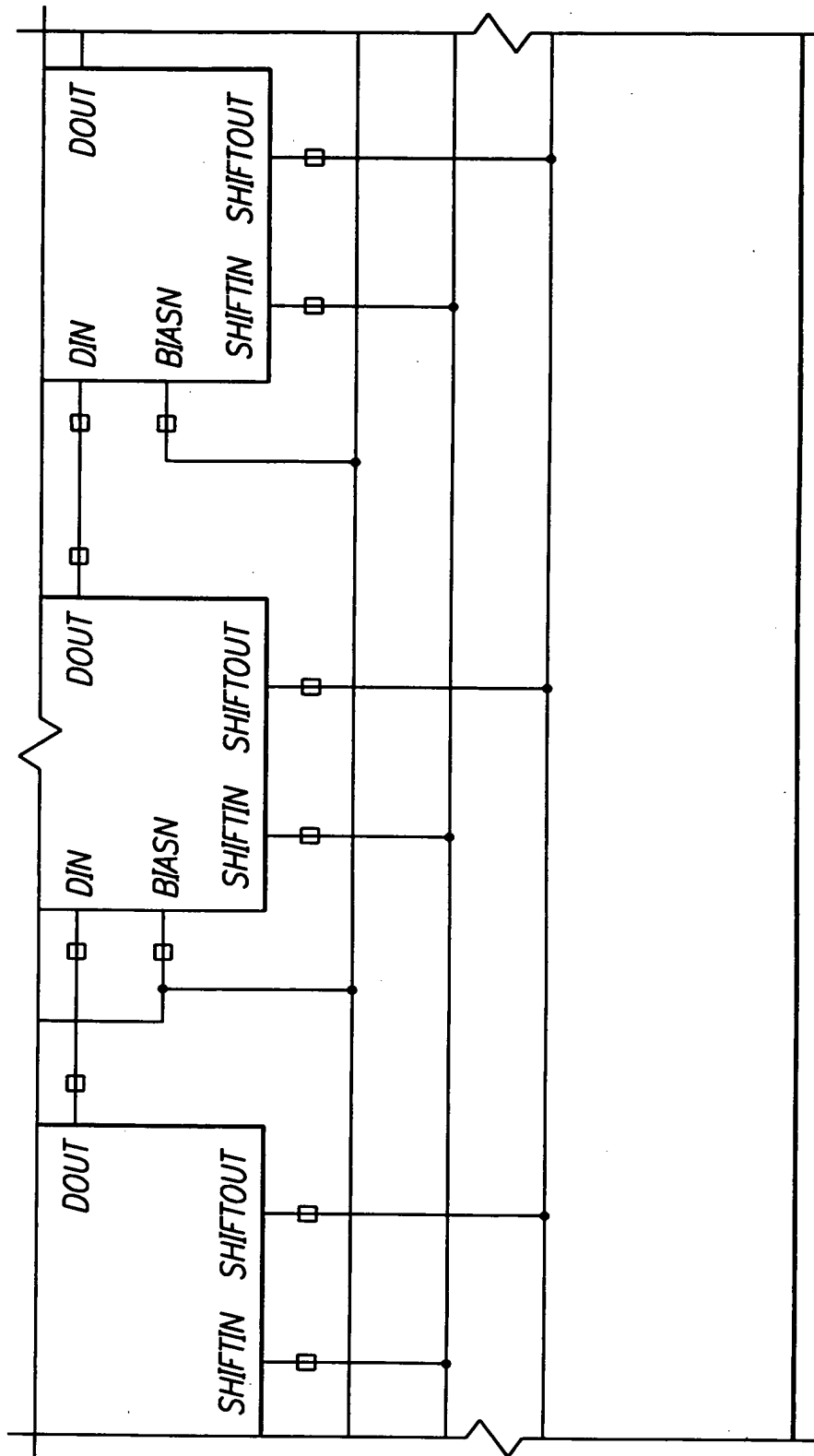
2699/3273



TELETYPE

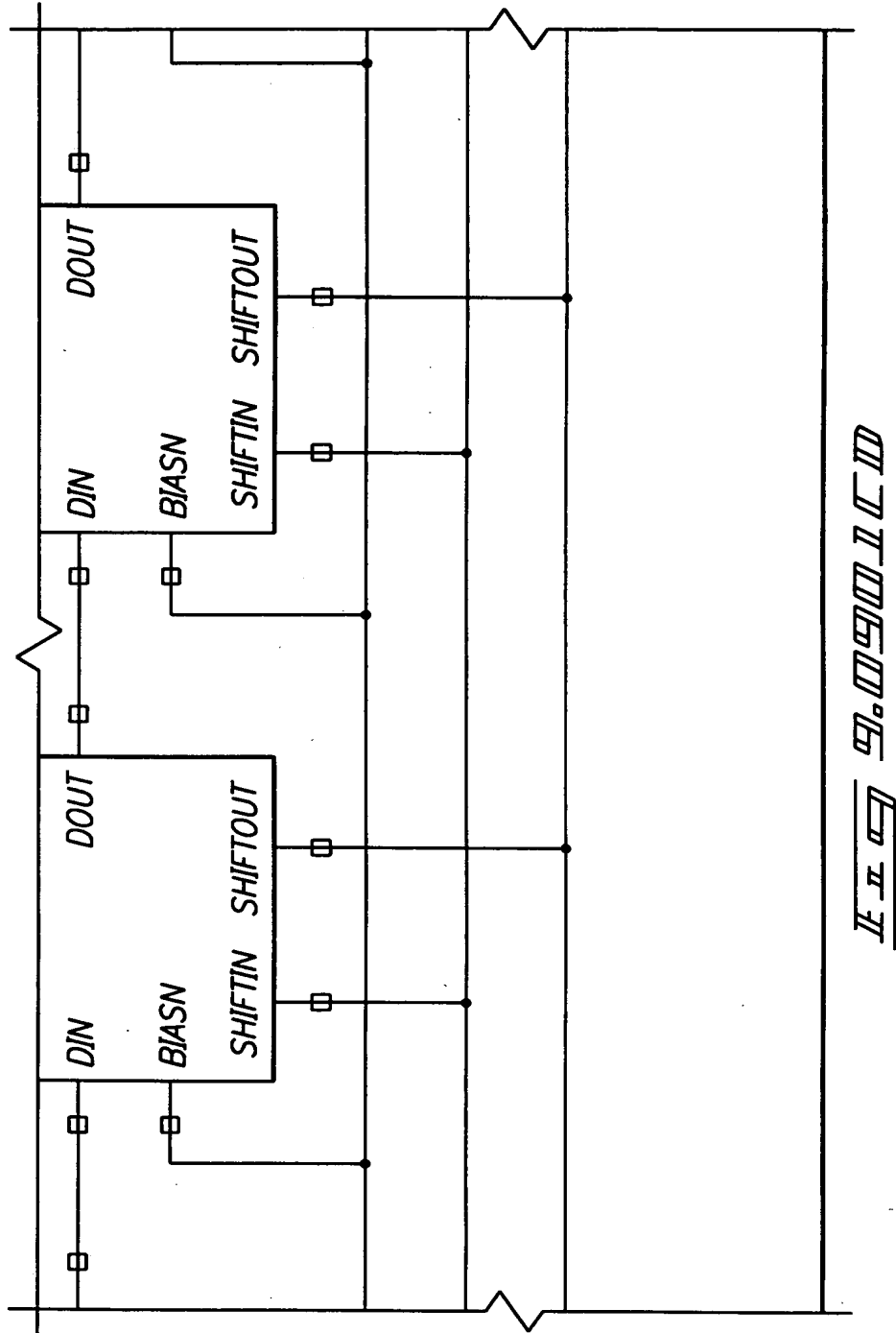


2701/3273



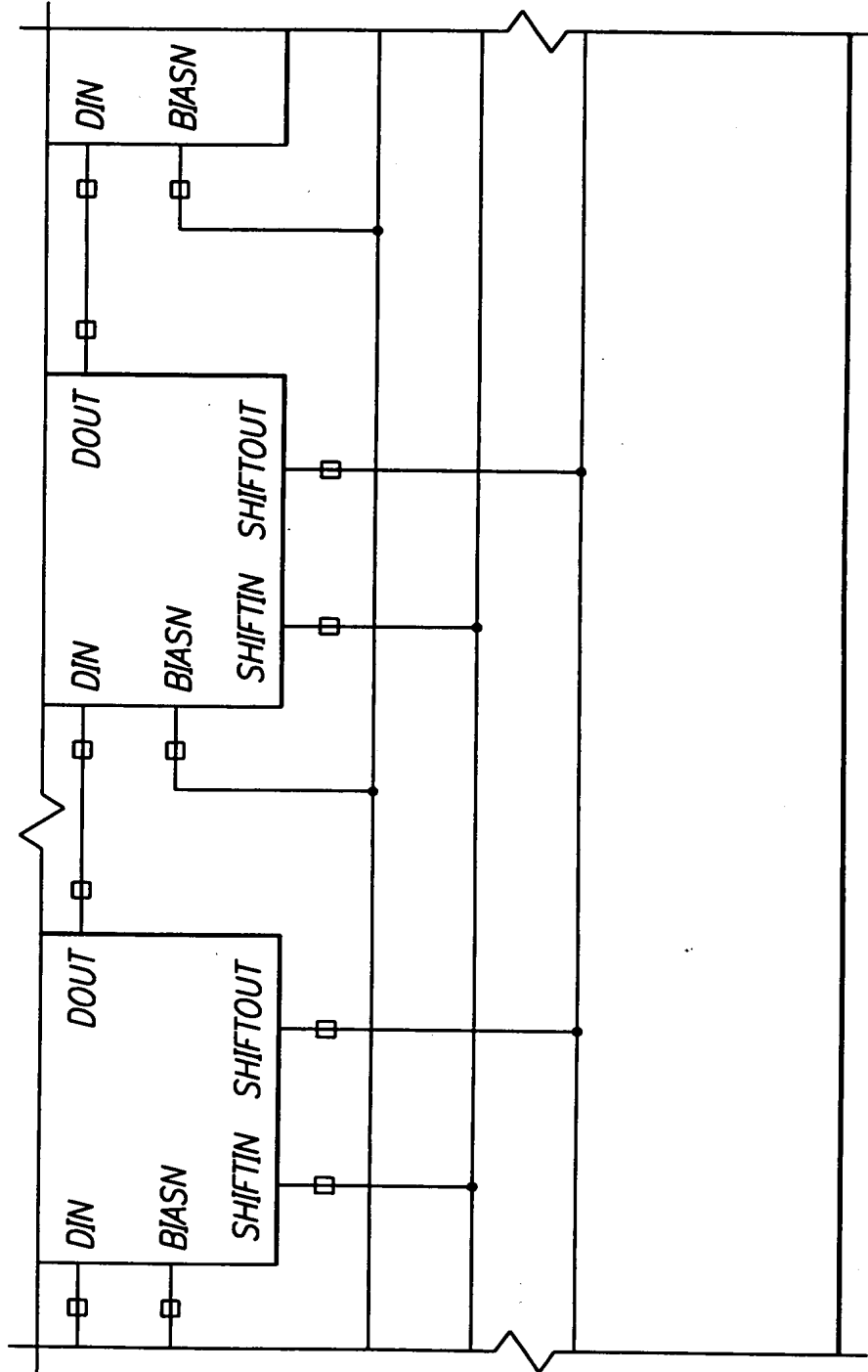
SECRET

2702/3273



16-BIT SHIFT REGISTER

2703/3273

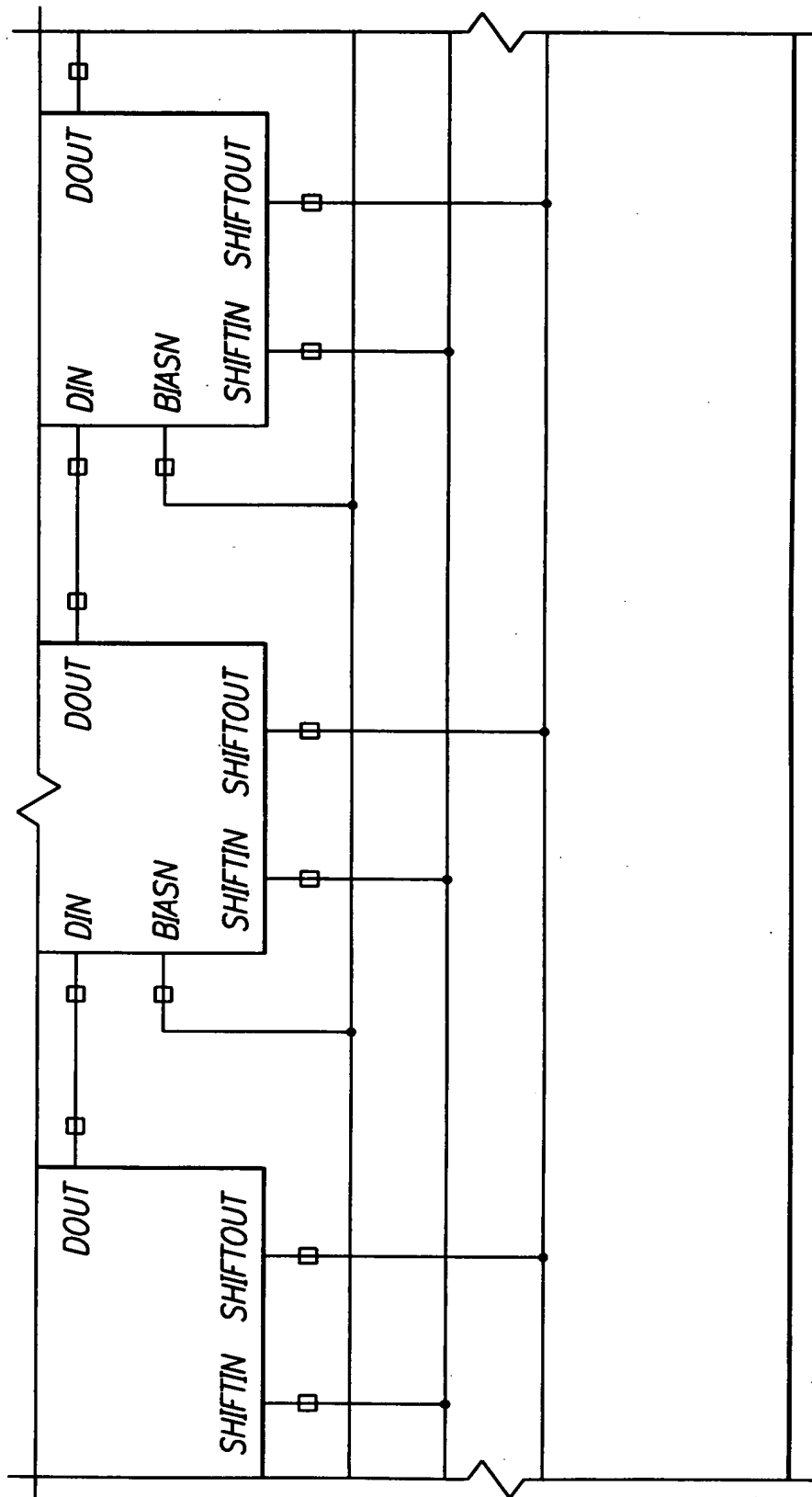


SECRET

SECRET

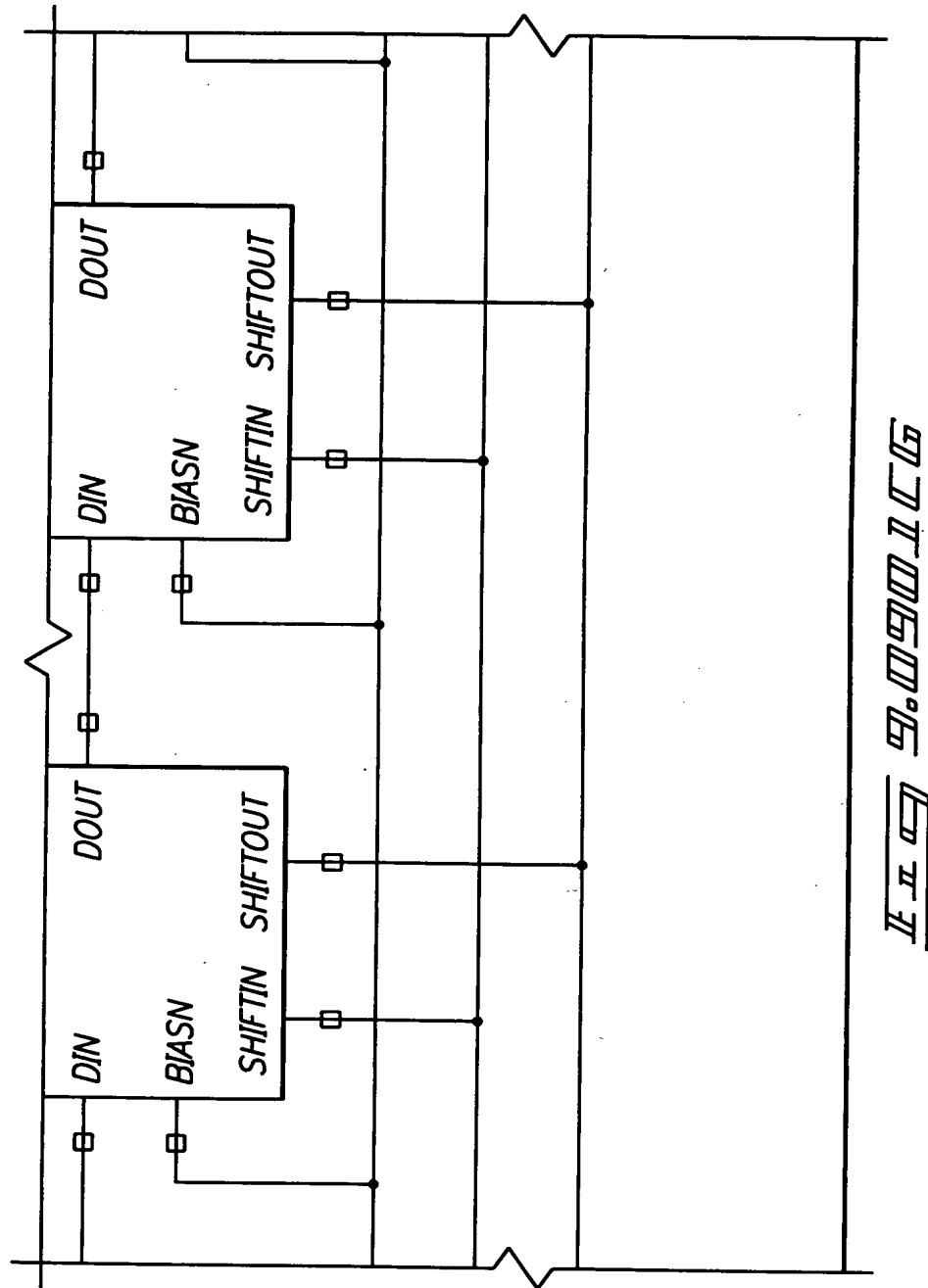
2704/3273

2704/3273



2704/3273

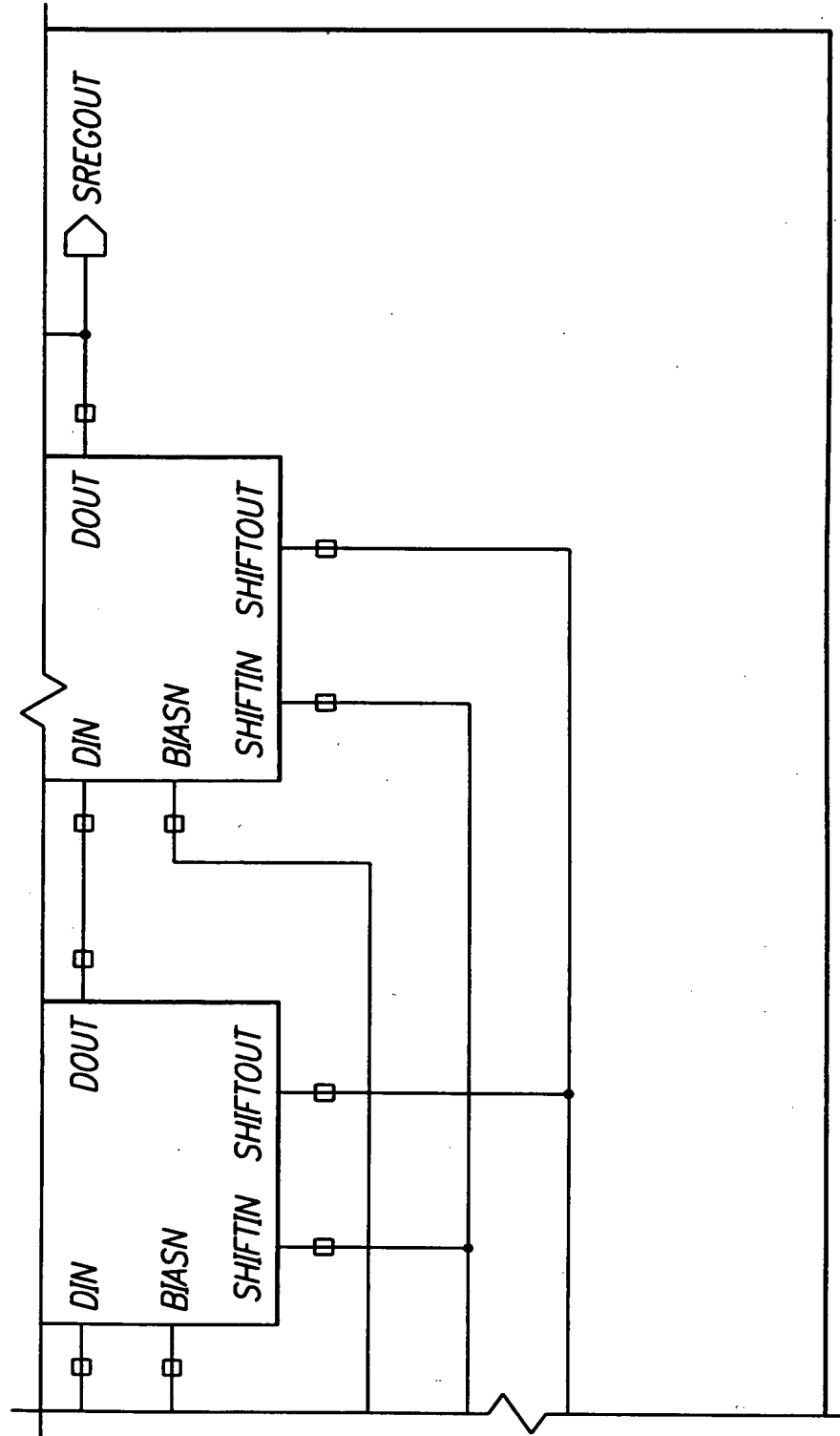
2705/3273



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2706/3273



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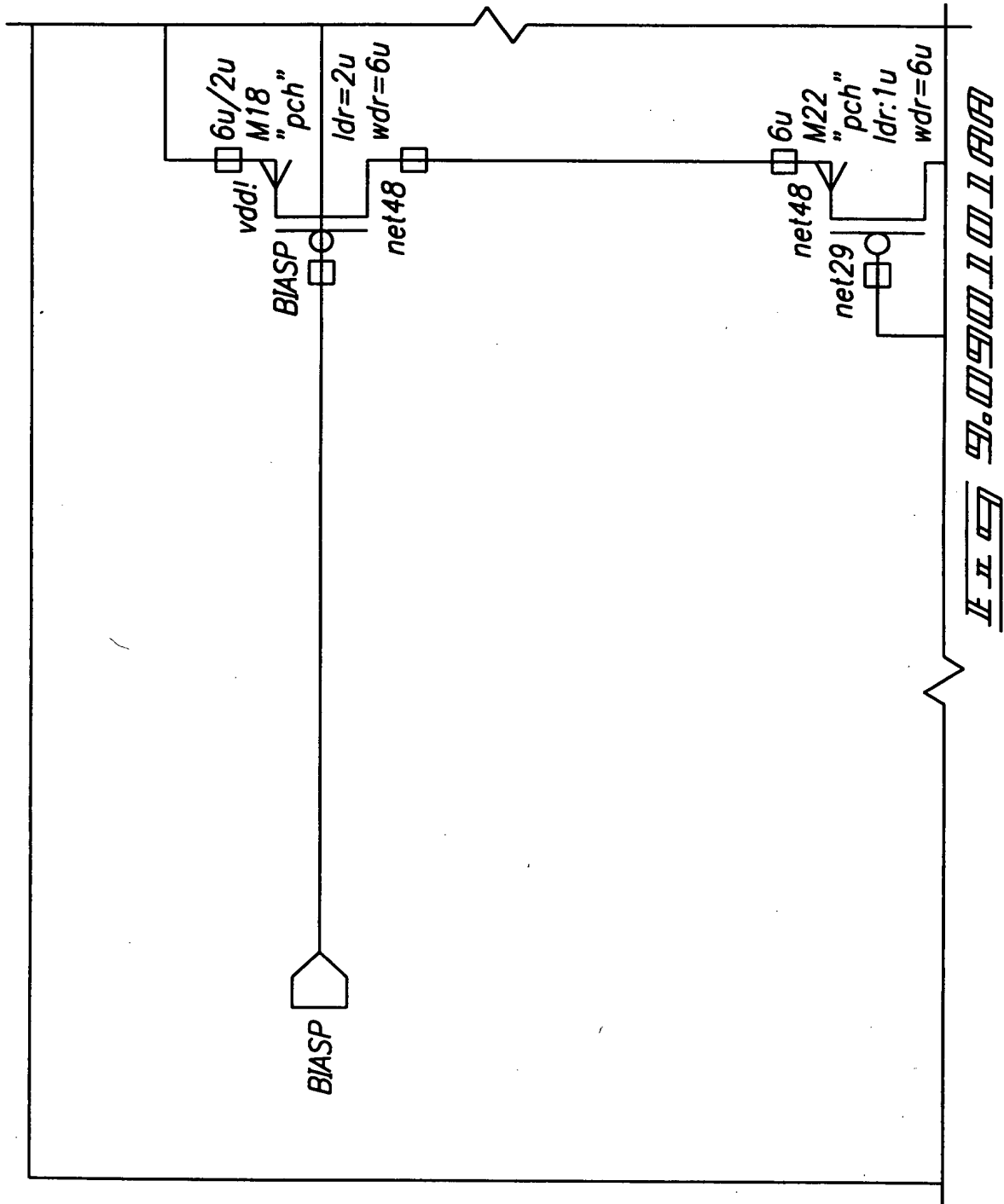
U. S. GOVERNMENT PRINTING OFFICE

2707/3273

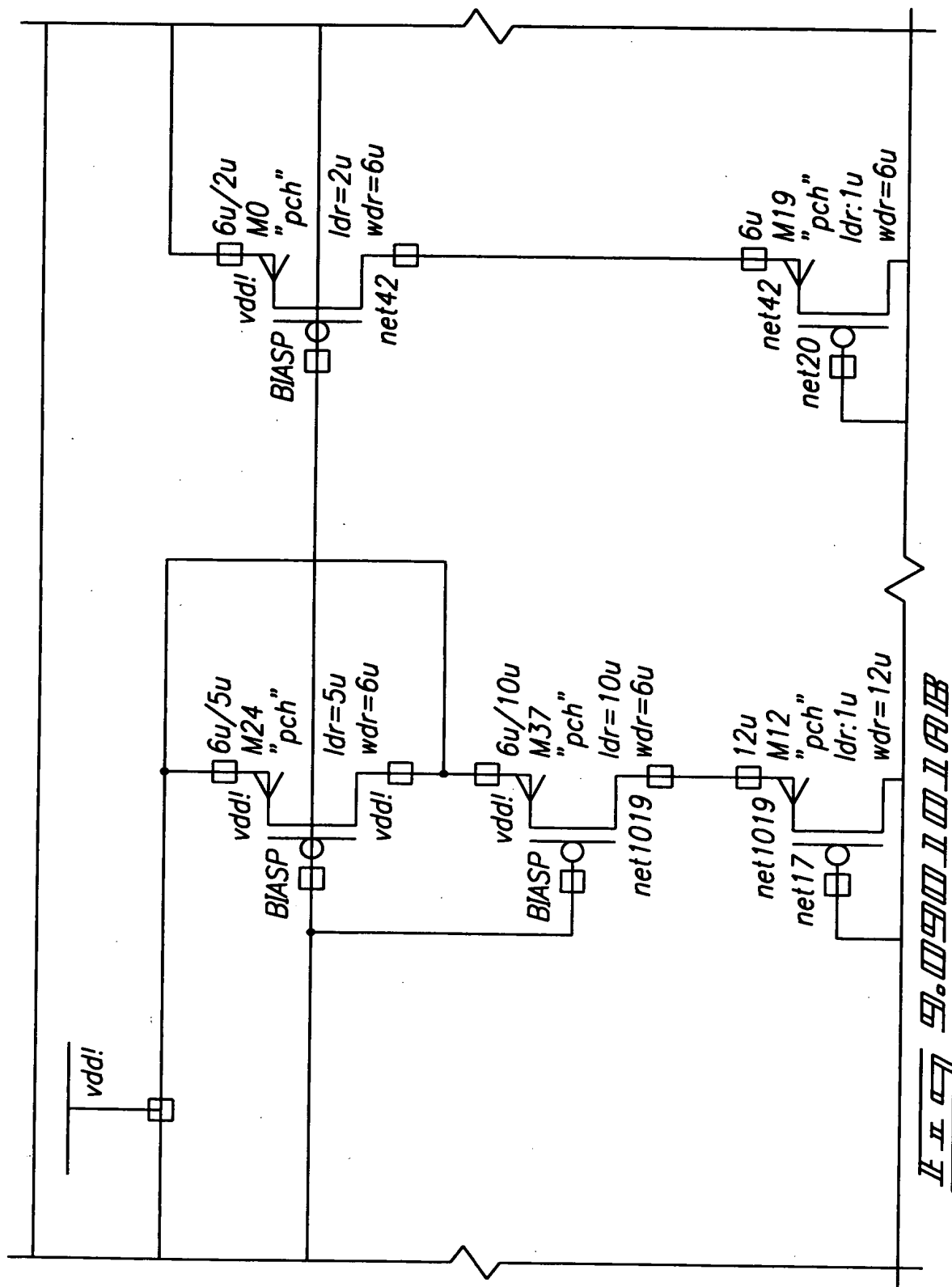
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| 9.090101CA | 9.090101CB | 9.090101CC |

IF 9.090101

2708/3273



2709/3273

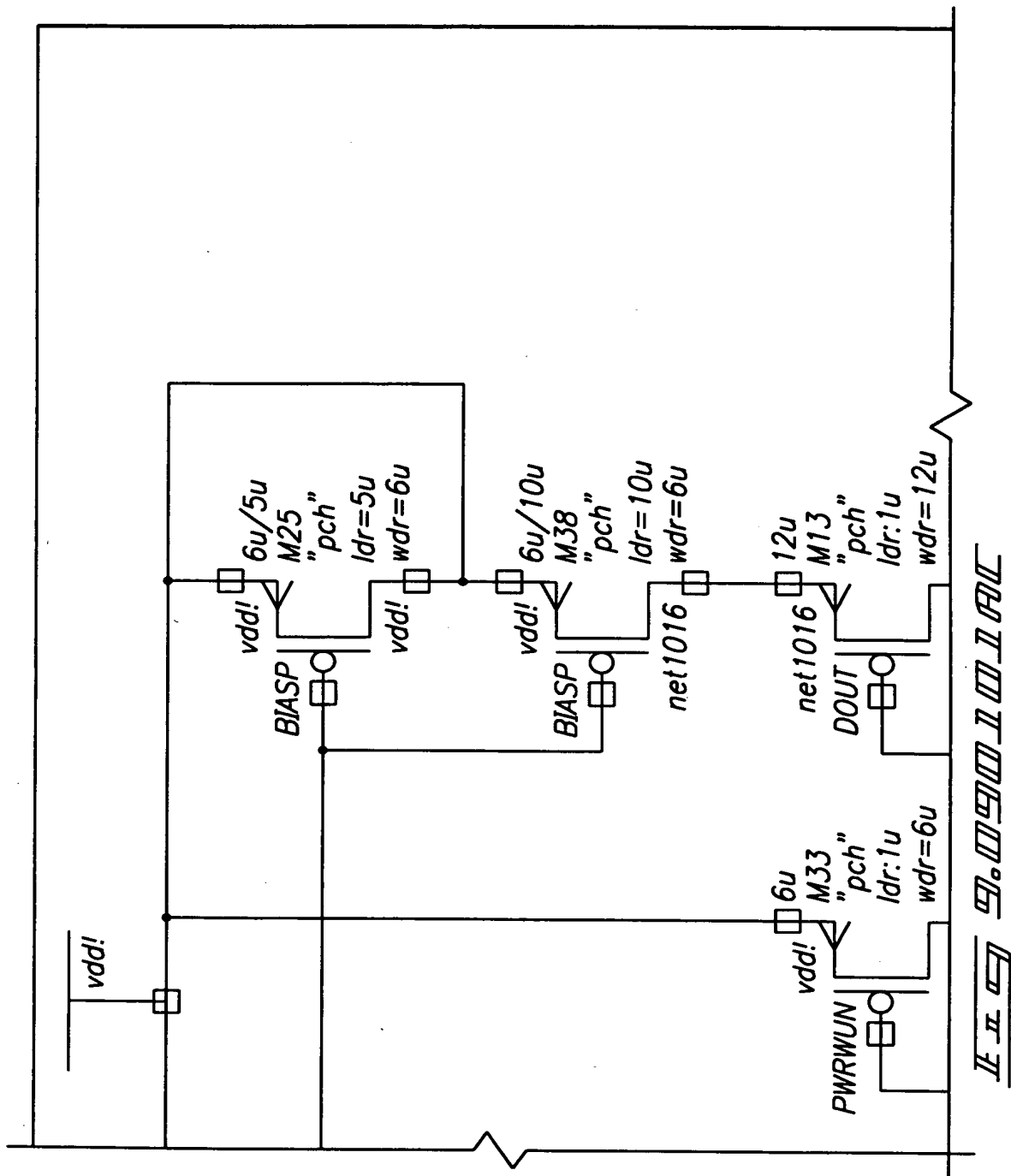


netlist

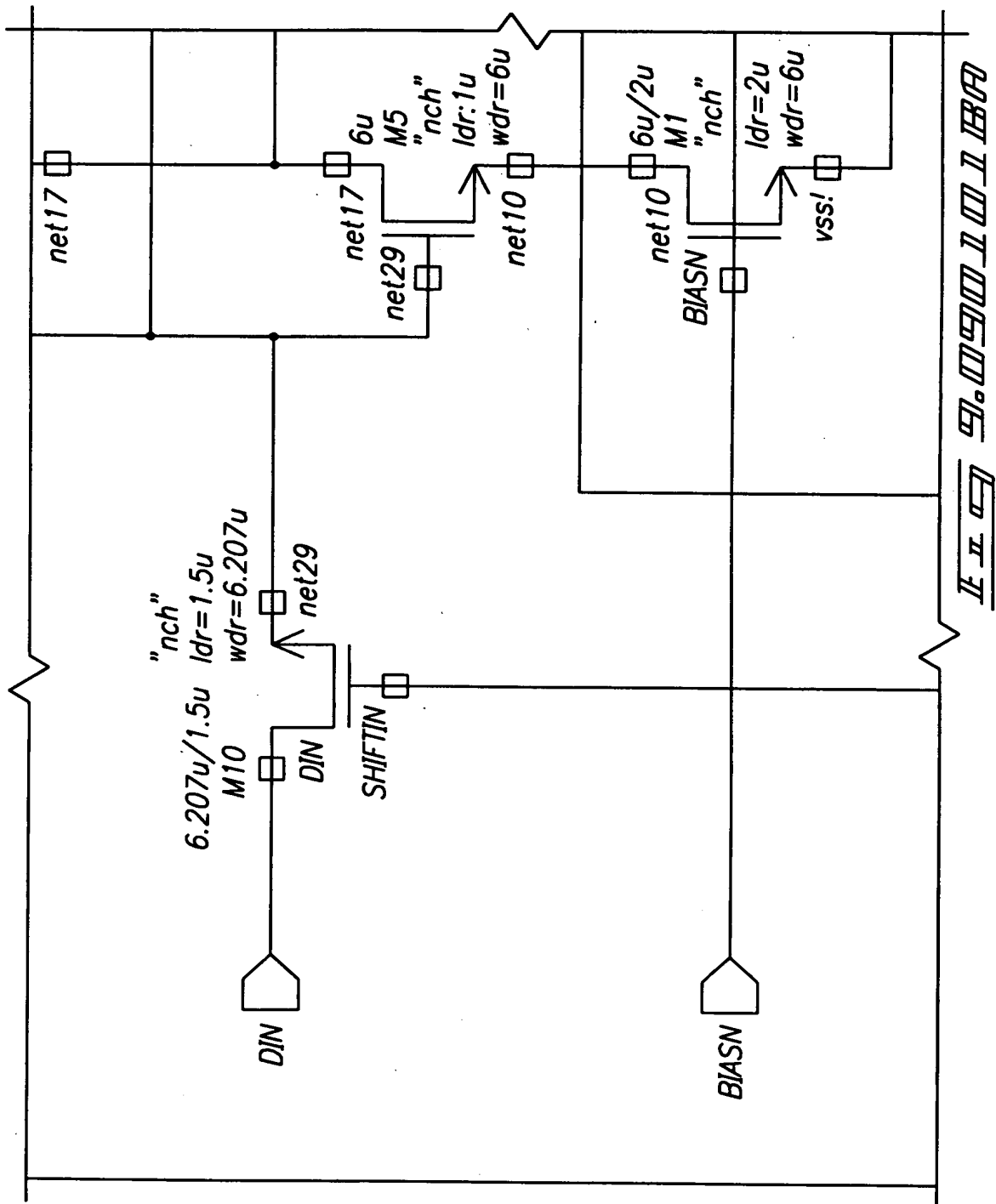
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2710/3273

U0100000000000000



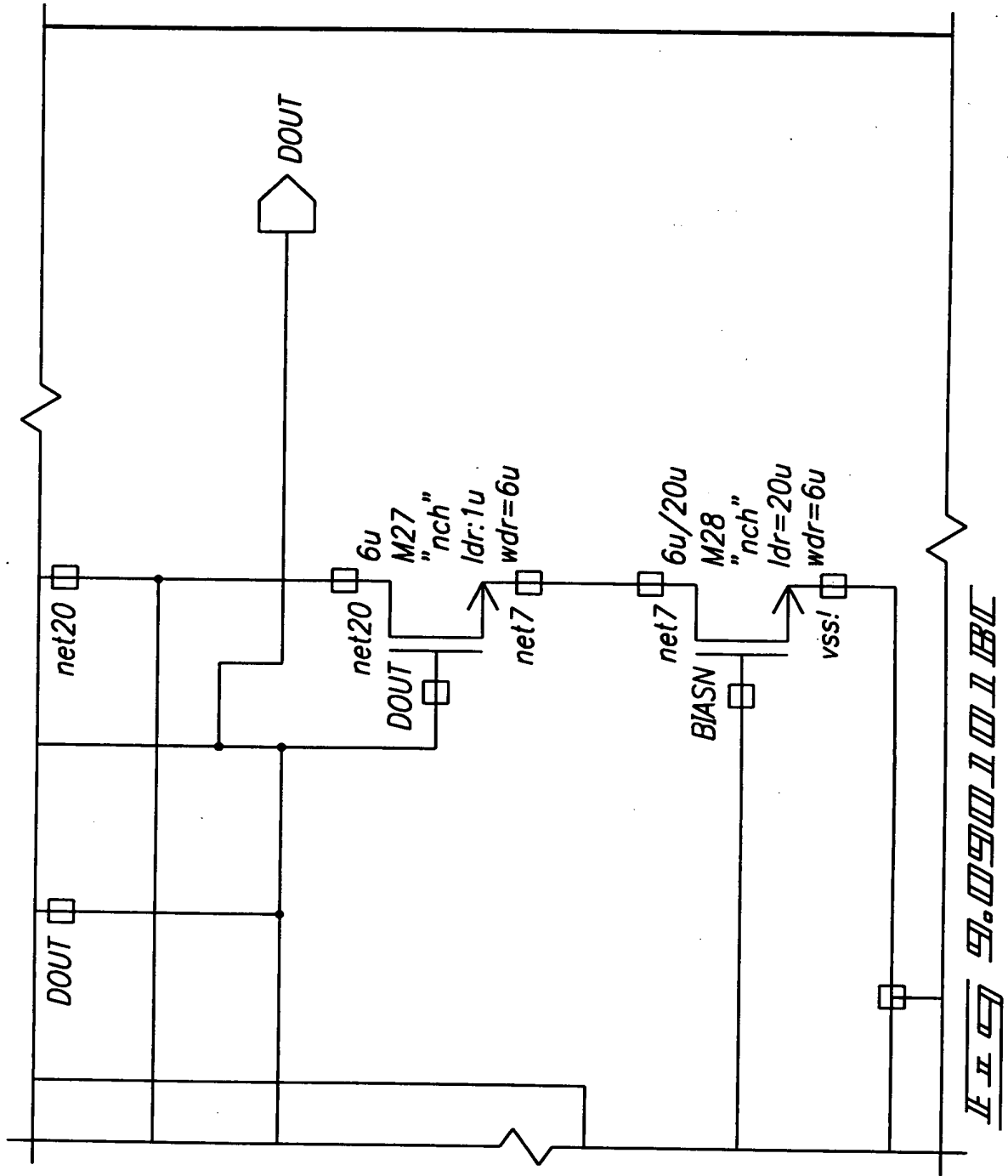
Uchibei Uchiyama



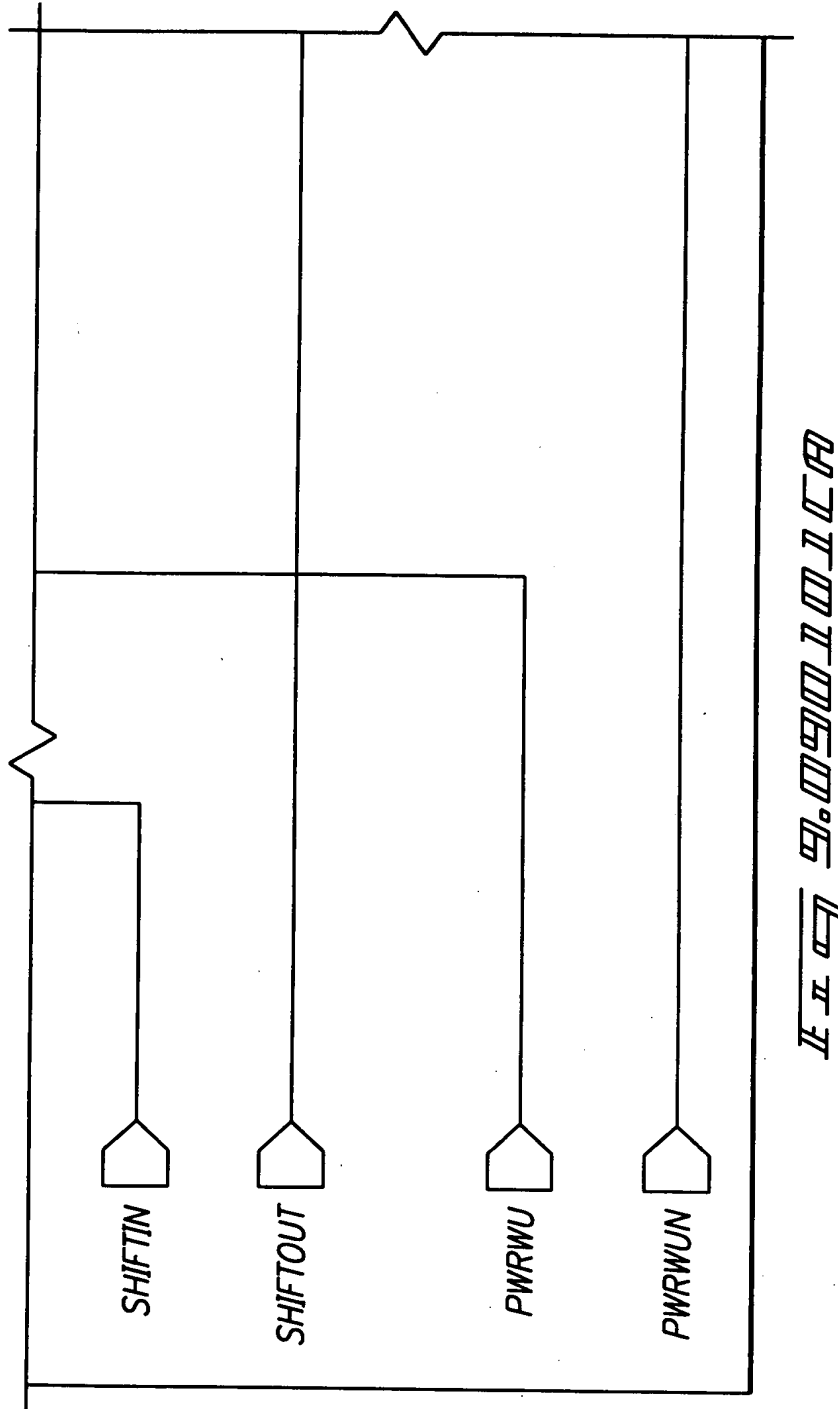


2713/3273

TI1190" 9.090000000000000



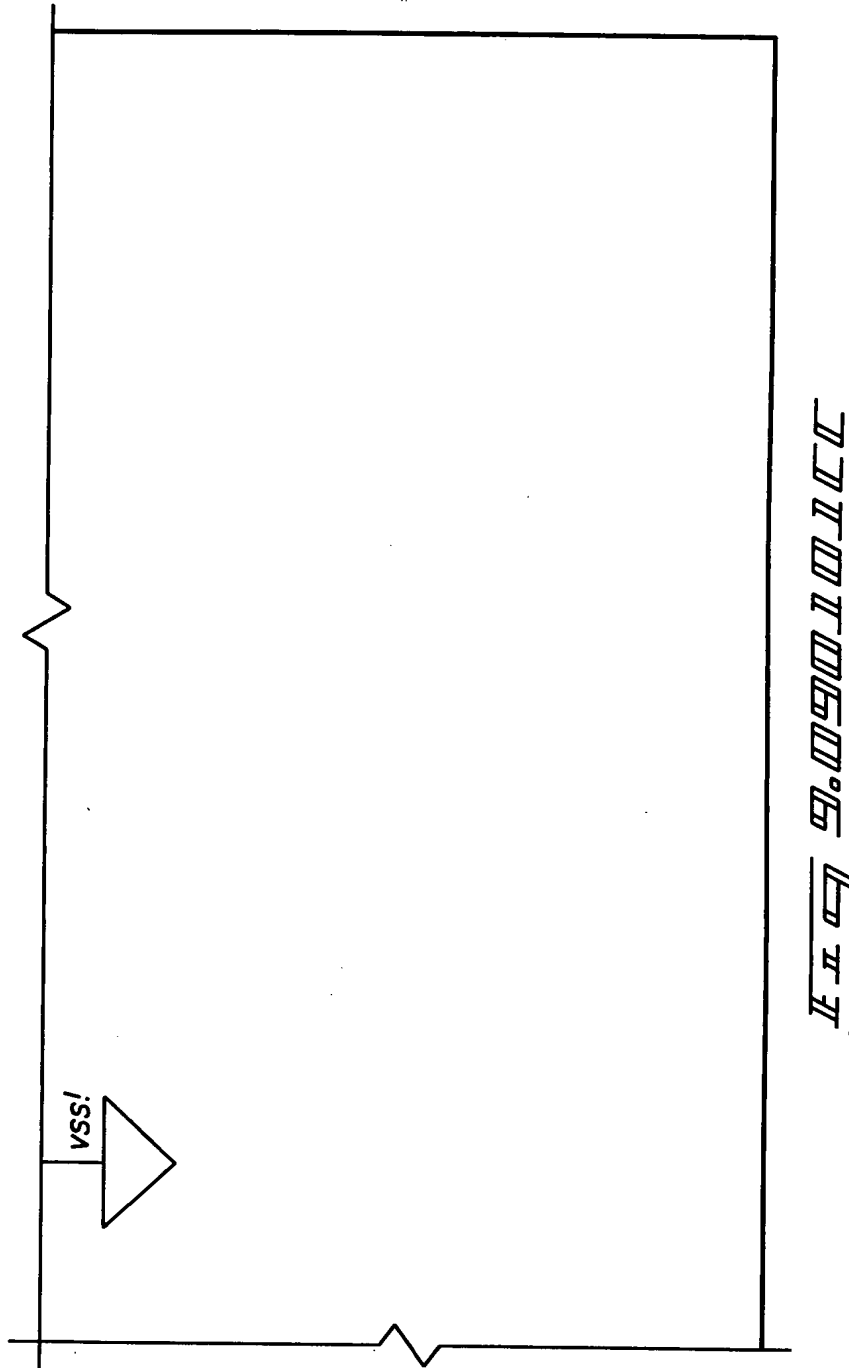
2714/3273



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2716/3273

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THESE ARE

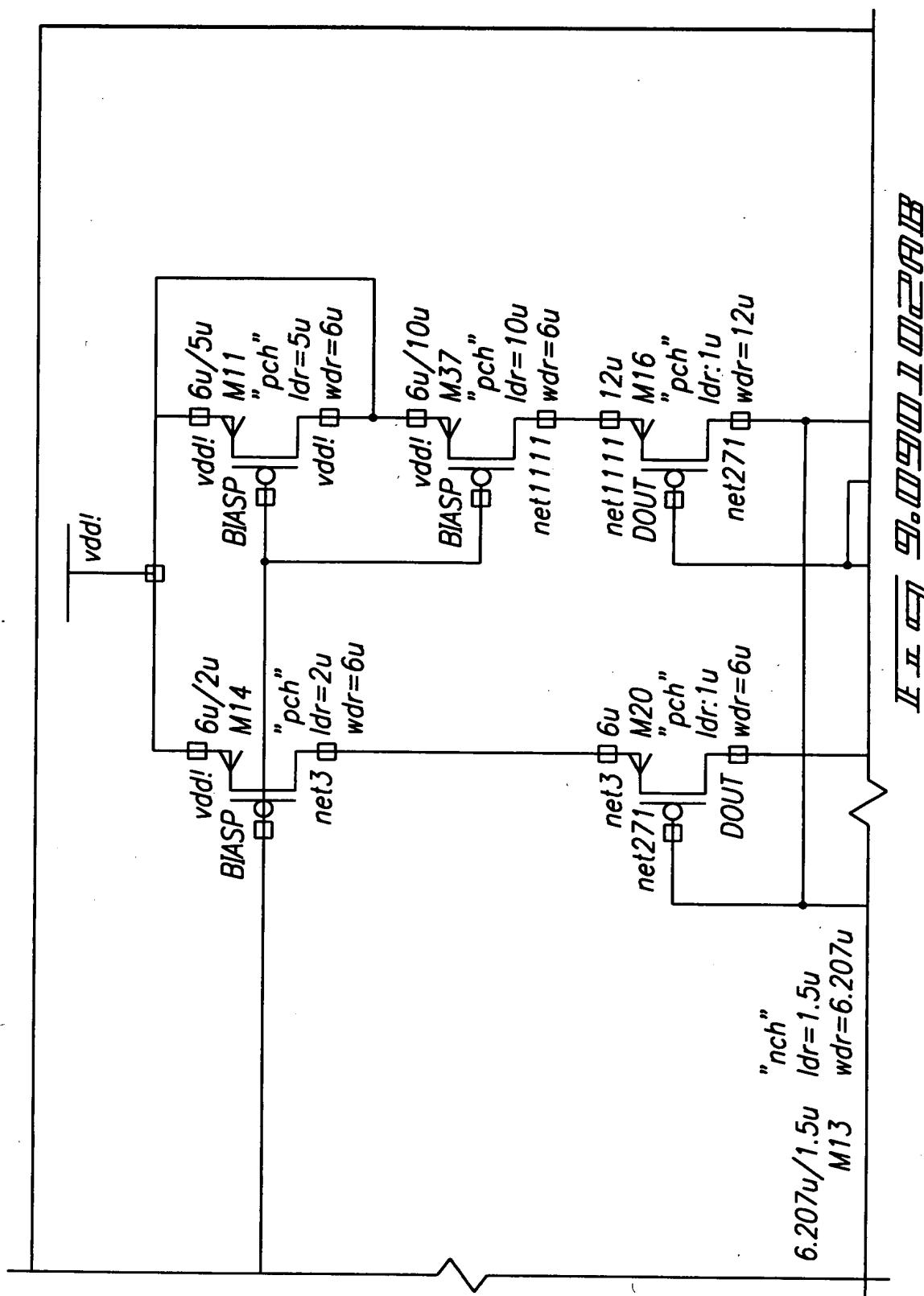
2717/3273

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| 9.090102BA | 9.090102BB |

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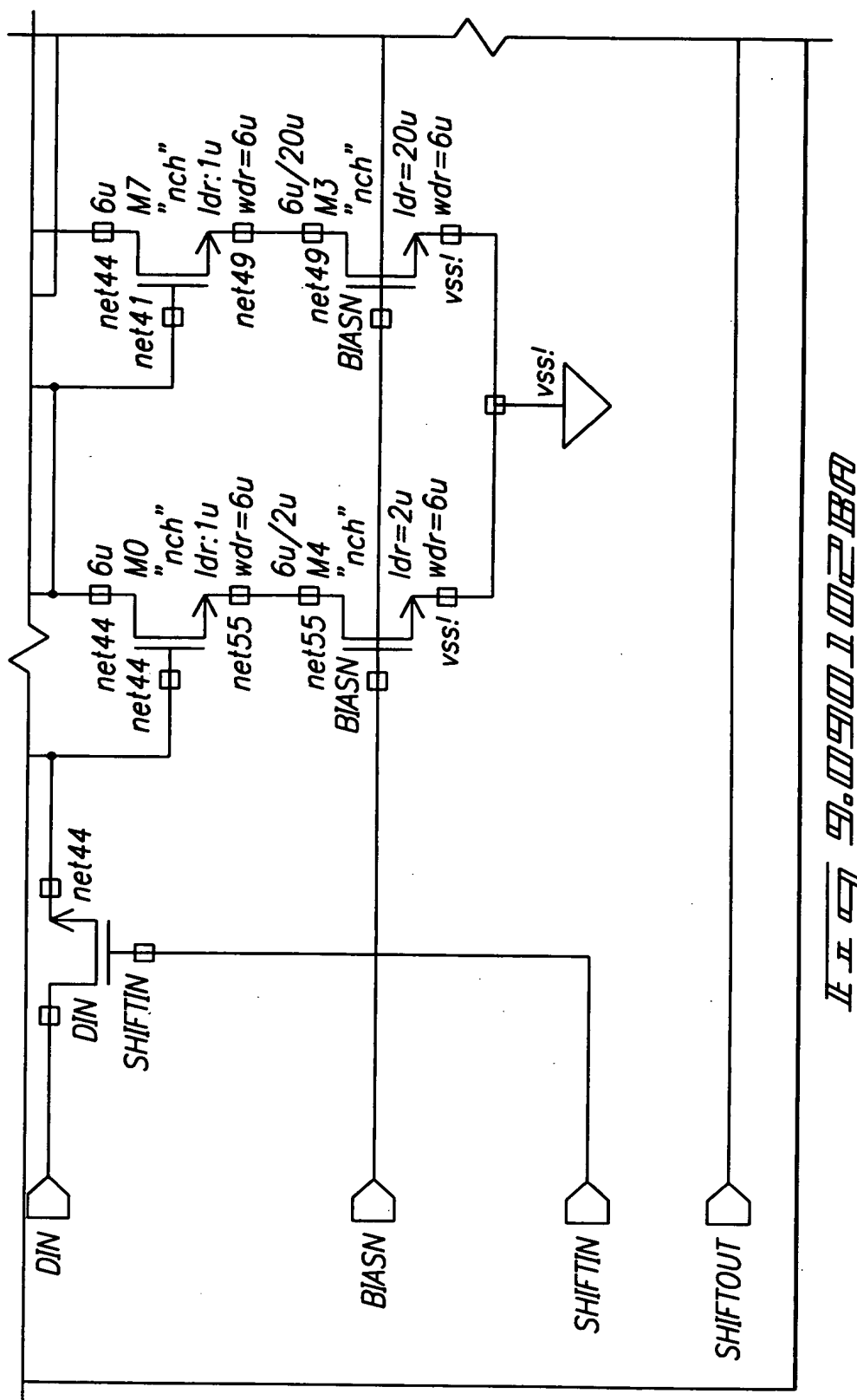


2719/3273



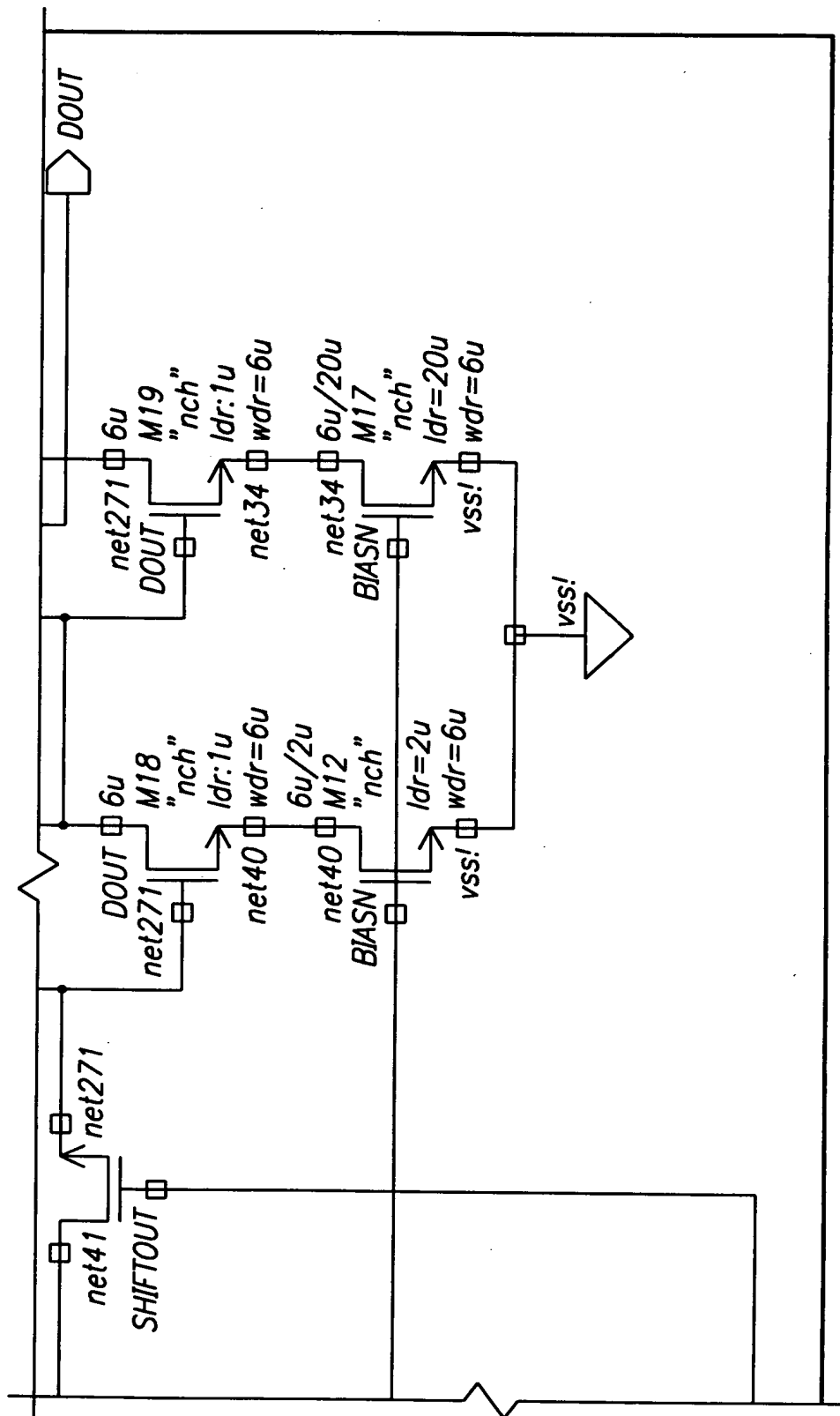
TC1E01" E9023460

2720/3273



TOP SECRET

2721/3273



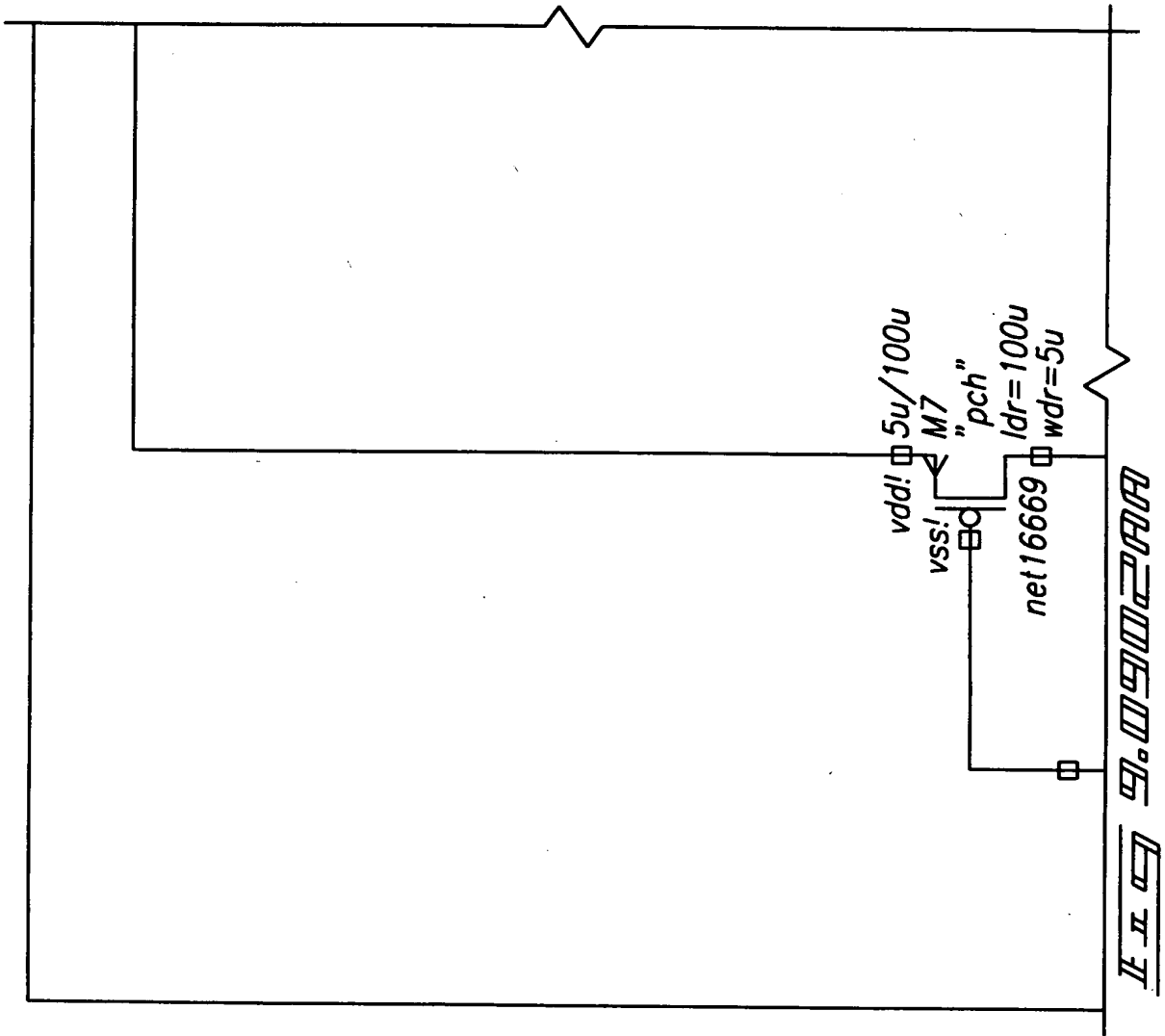
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2722/3273

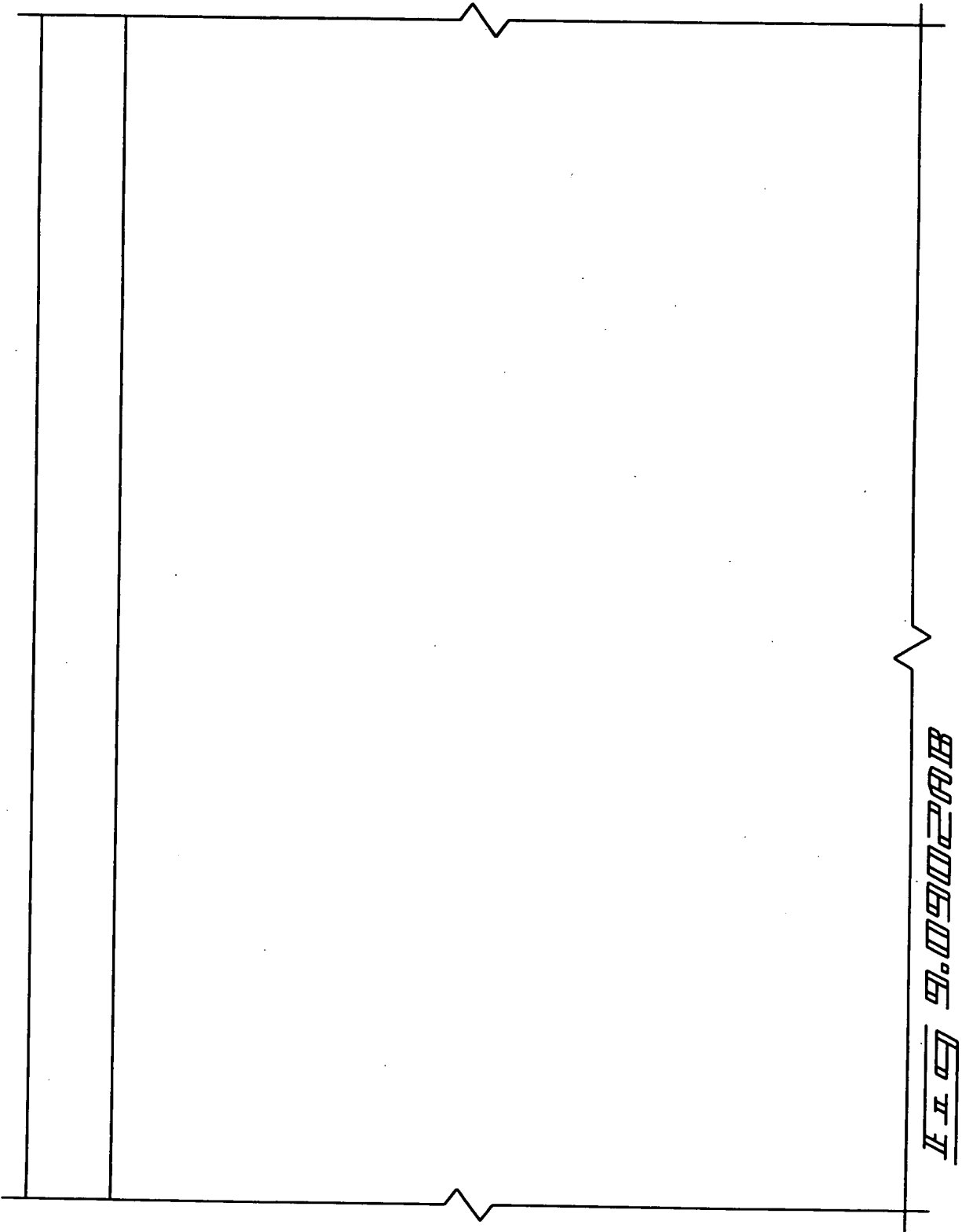
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| 9.0902BA | 9.0902BB | 9.0902BC | 9.0902BD | 9.0902BE | 9.0902BF | 9.0902BG | 9.0902BH | 9.0902BI | 9.0902BJ | 9.0902BK | 9.0902BL |
| | | 9.0902CC | | 9.0902CE | 9.0902CF | 9.0902CG | 9.0902CH | 9.0902CI | 9.0902CJ | 9.0902CK | 9.0902CL |
| | | 9.0902DC | 9.0902DD | 9.0902DE | 9.0902DF | | | | | | 9.0902DL |
| 9.0902EA | 9.0902EB | 9.0902EC | 9.0902ED | 9.0902EE | 9.0902EF | 9.0902EG | 9.0902EH | 9.0902EI | 9.0902EJ | 9.0902EK | 9.0902EL |
| | | | 9.0902FD | 9.0902FE | 9.0902FF | 9.0902FG | 9.0902FH | 9.0902FI | 9.0902FJ | 9.0902FK | 9.0902FL |

2723/3273

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2724/3273

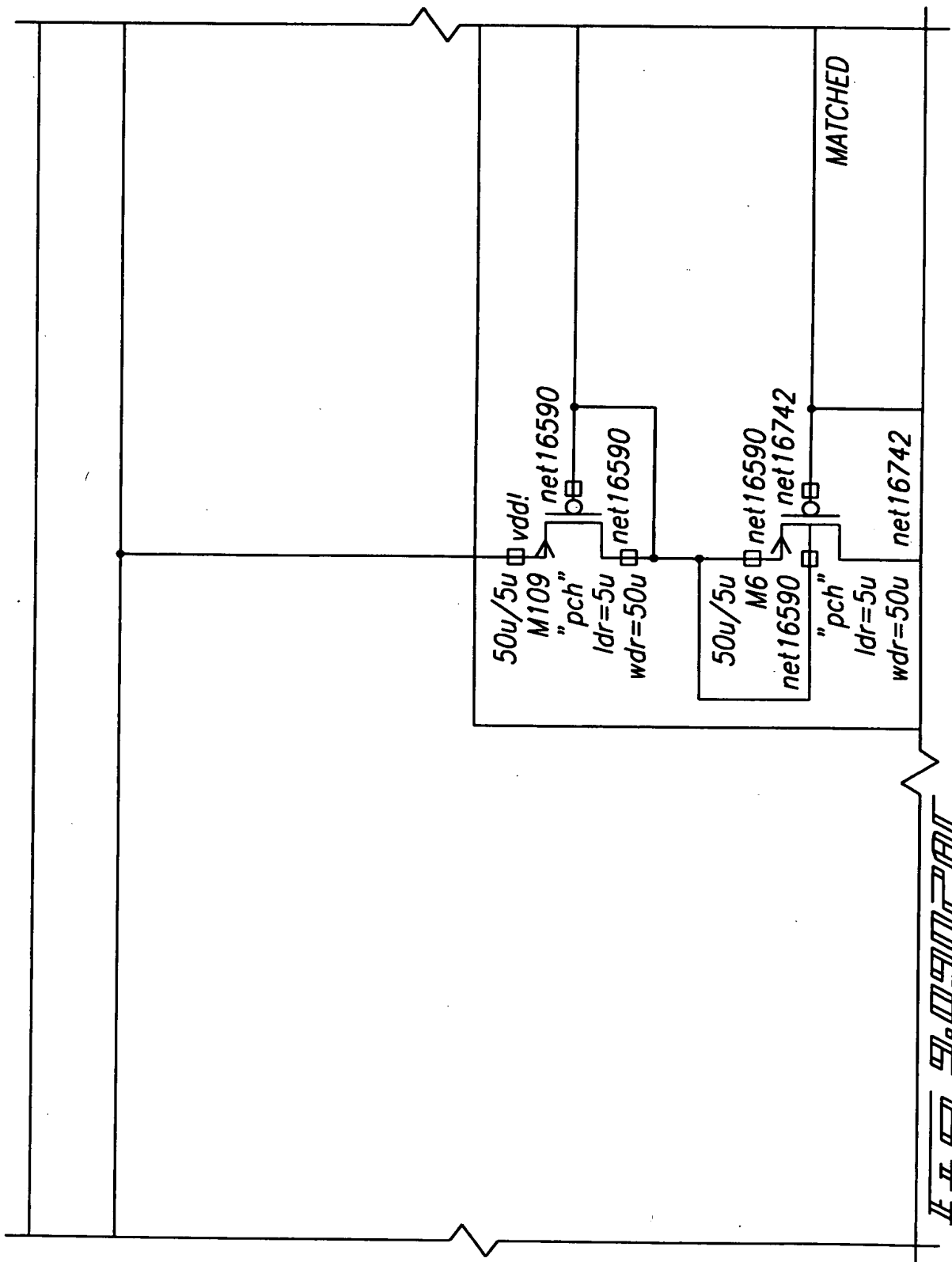


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CELL 40" P3022860

2725/3273

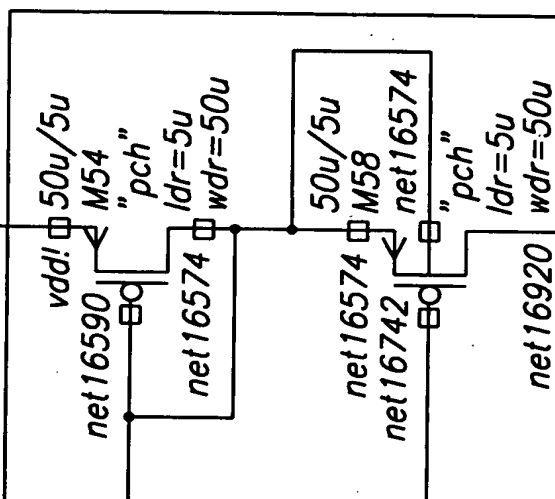


IF II 9 9.0902860

101190122810

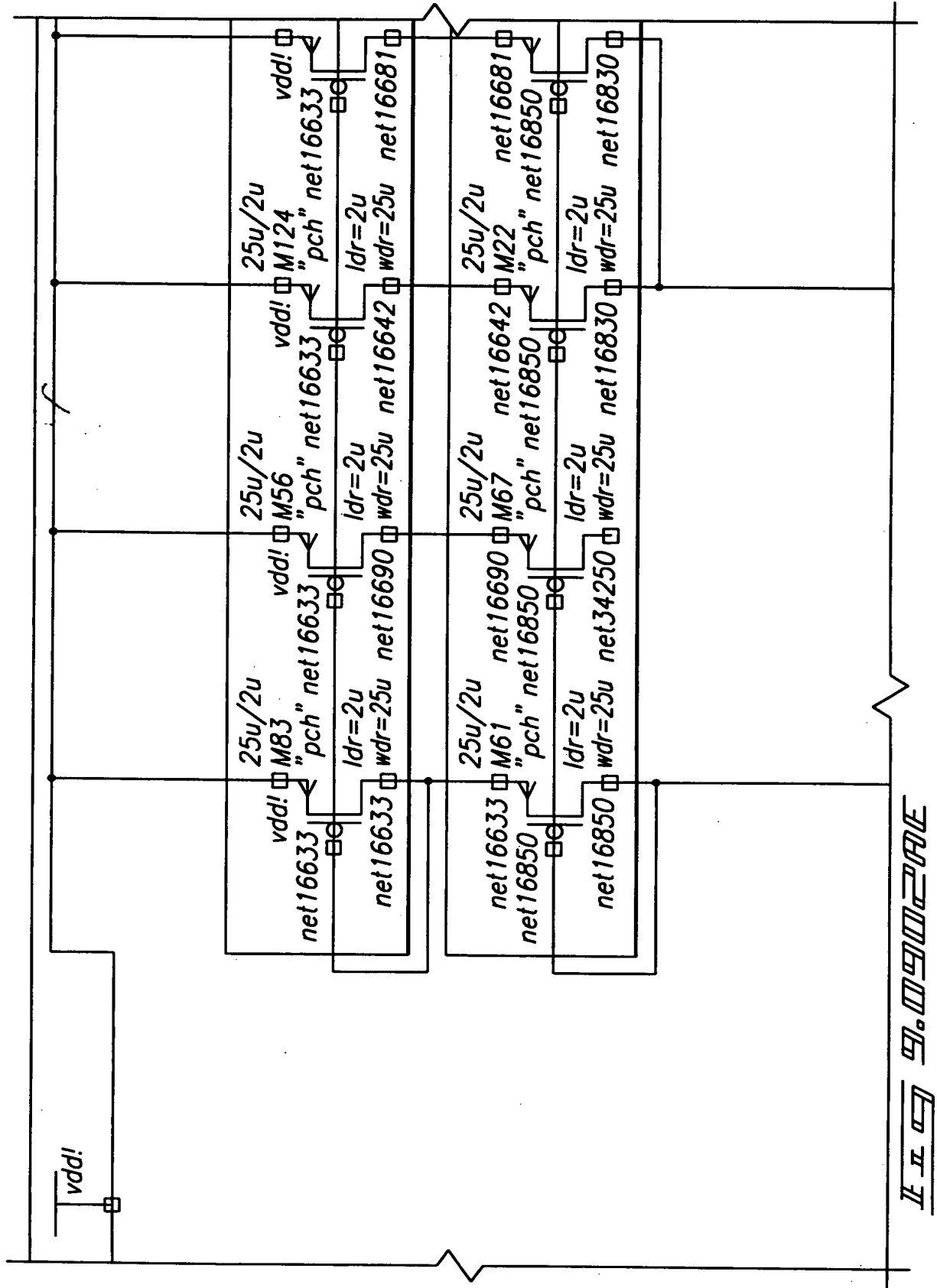
2726/3273

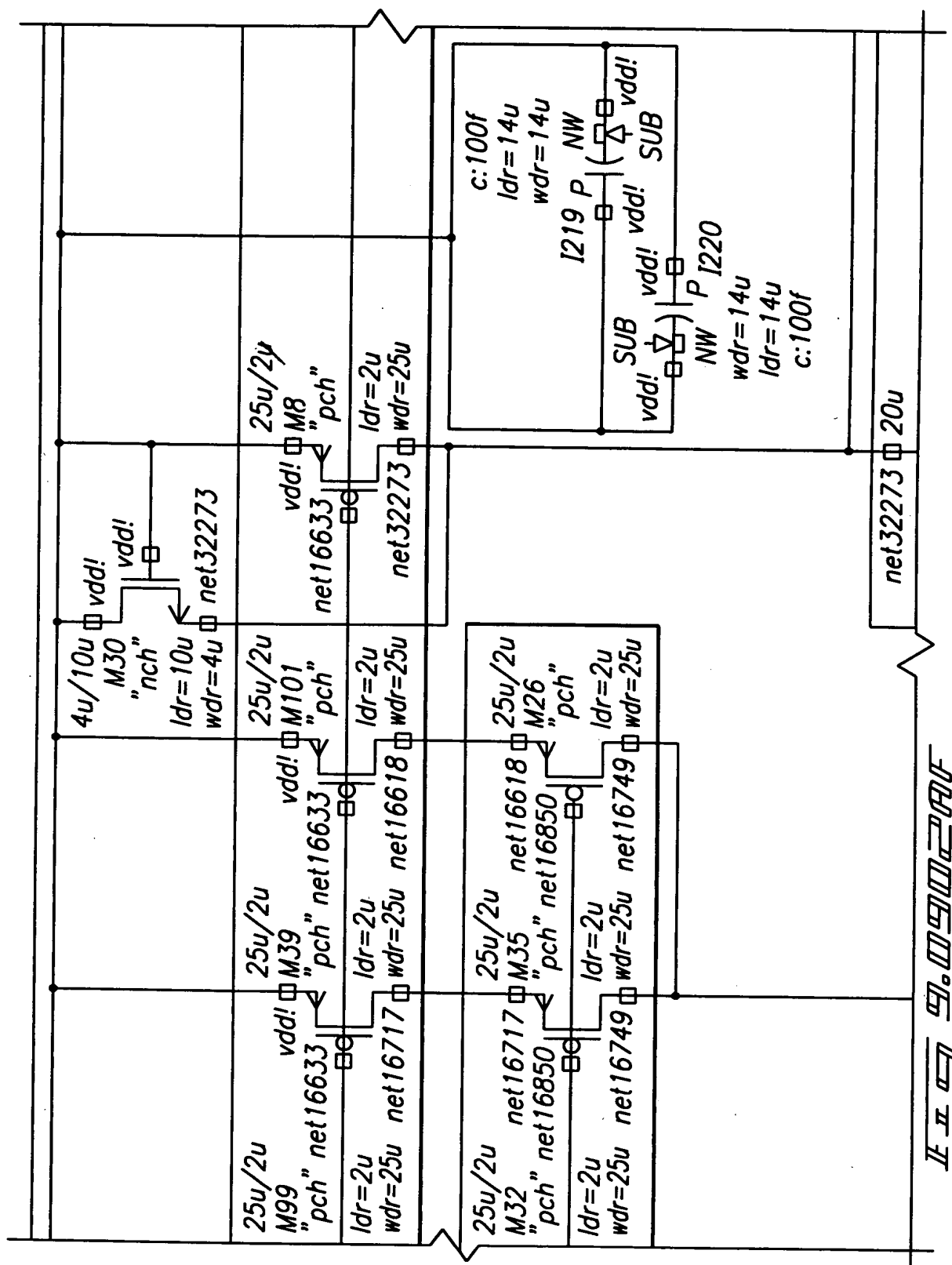
metal option to break and tie to vss

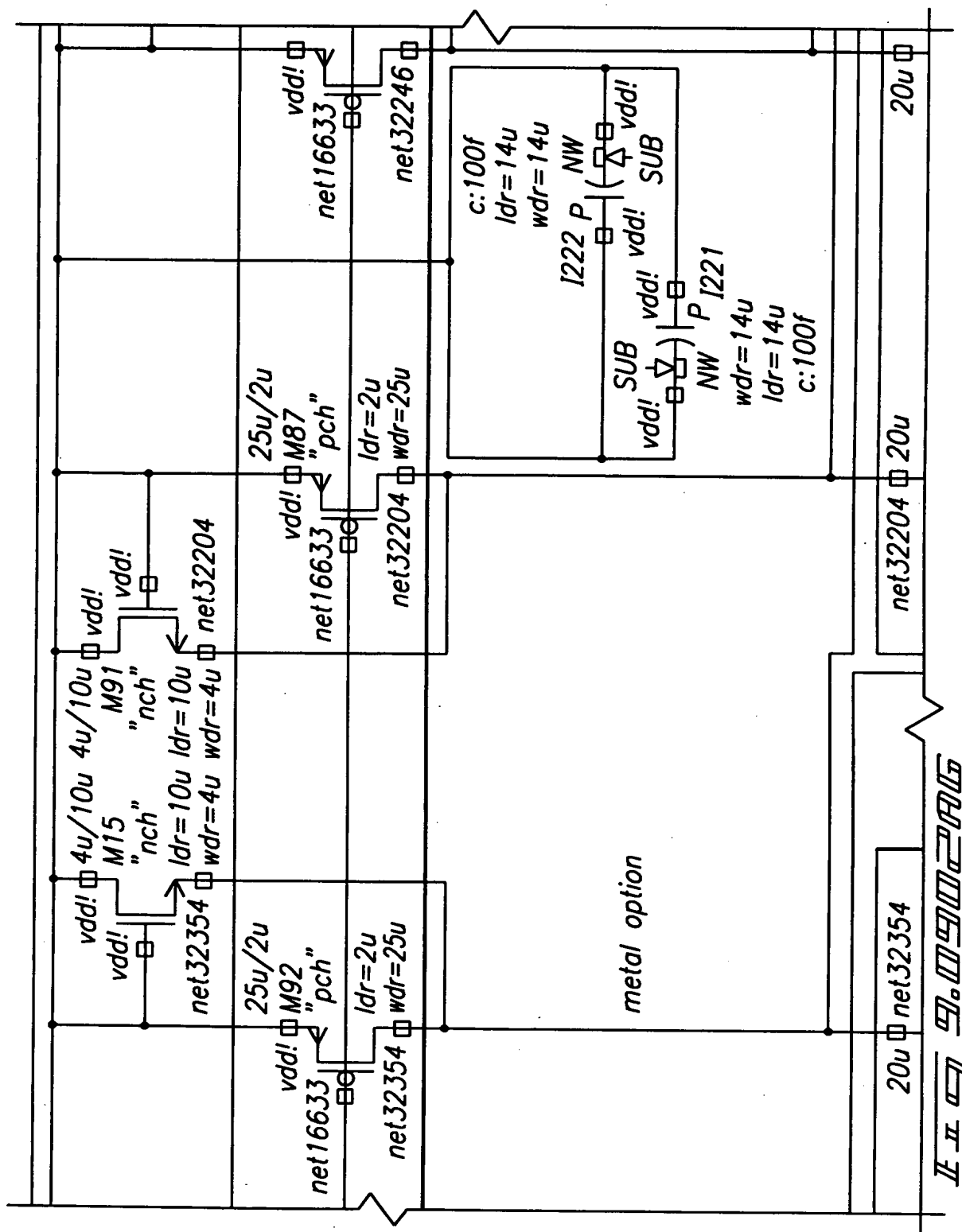


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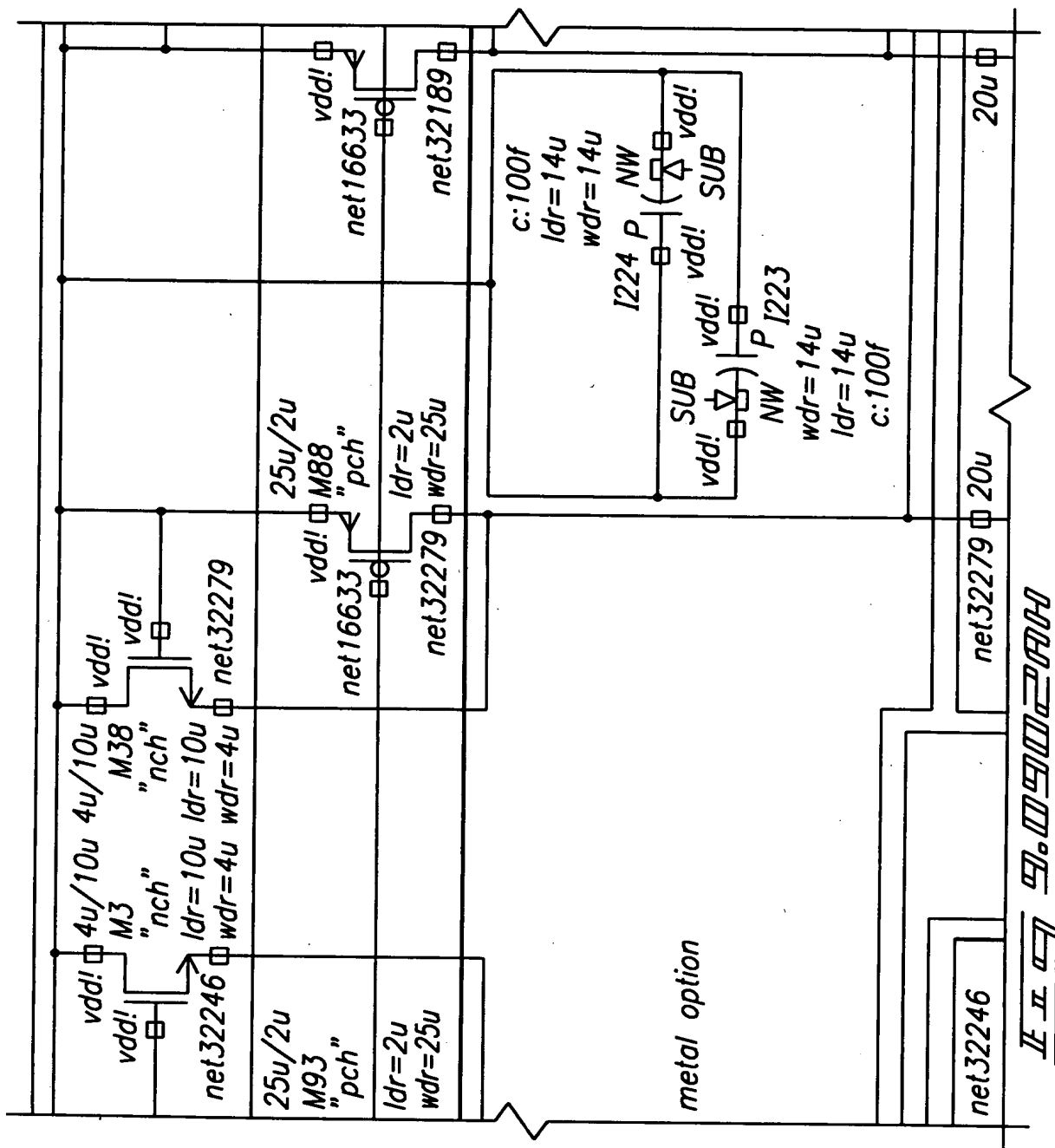
2727/3273





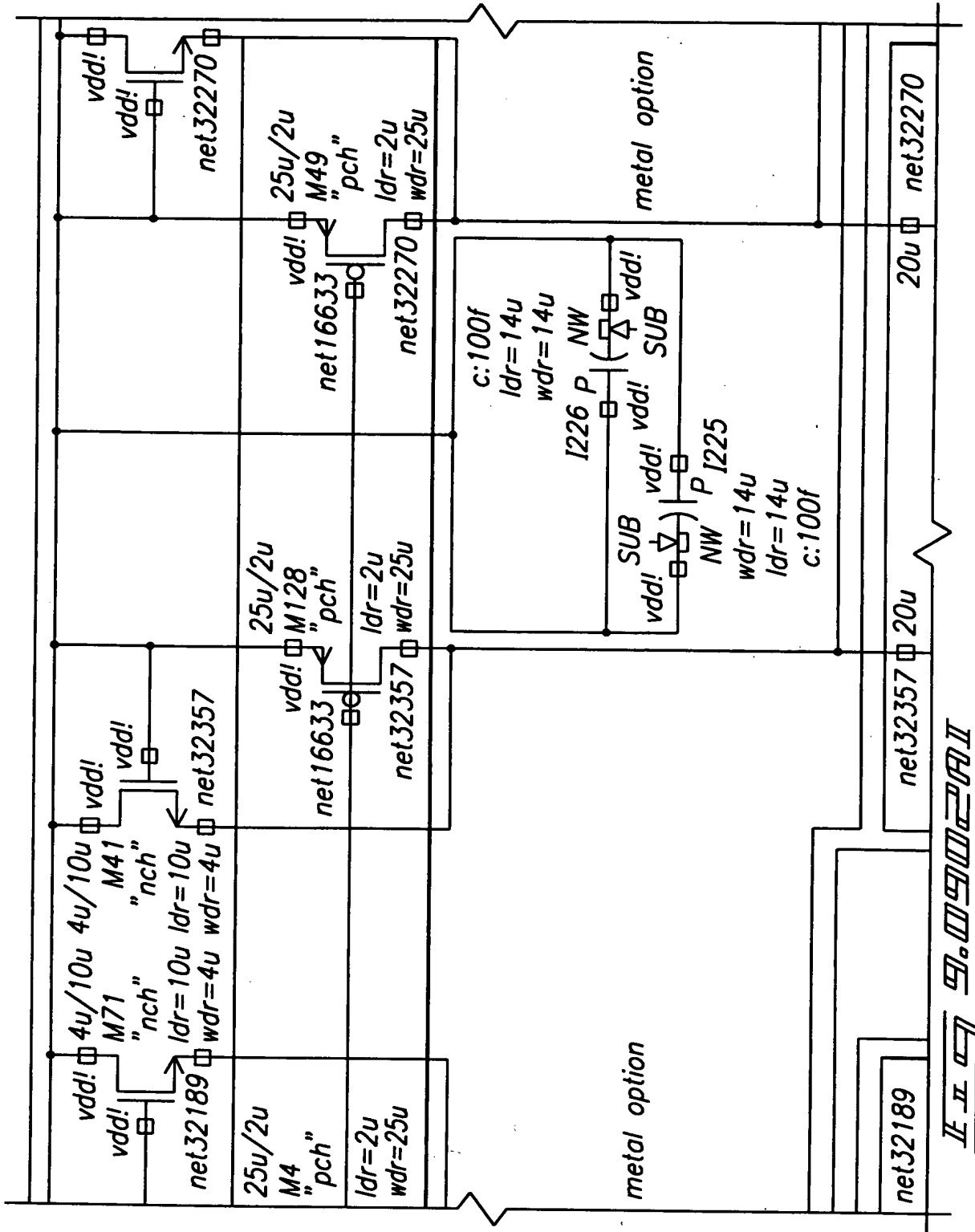


2730/3273

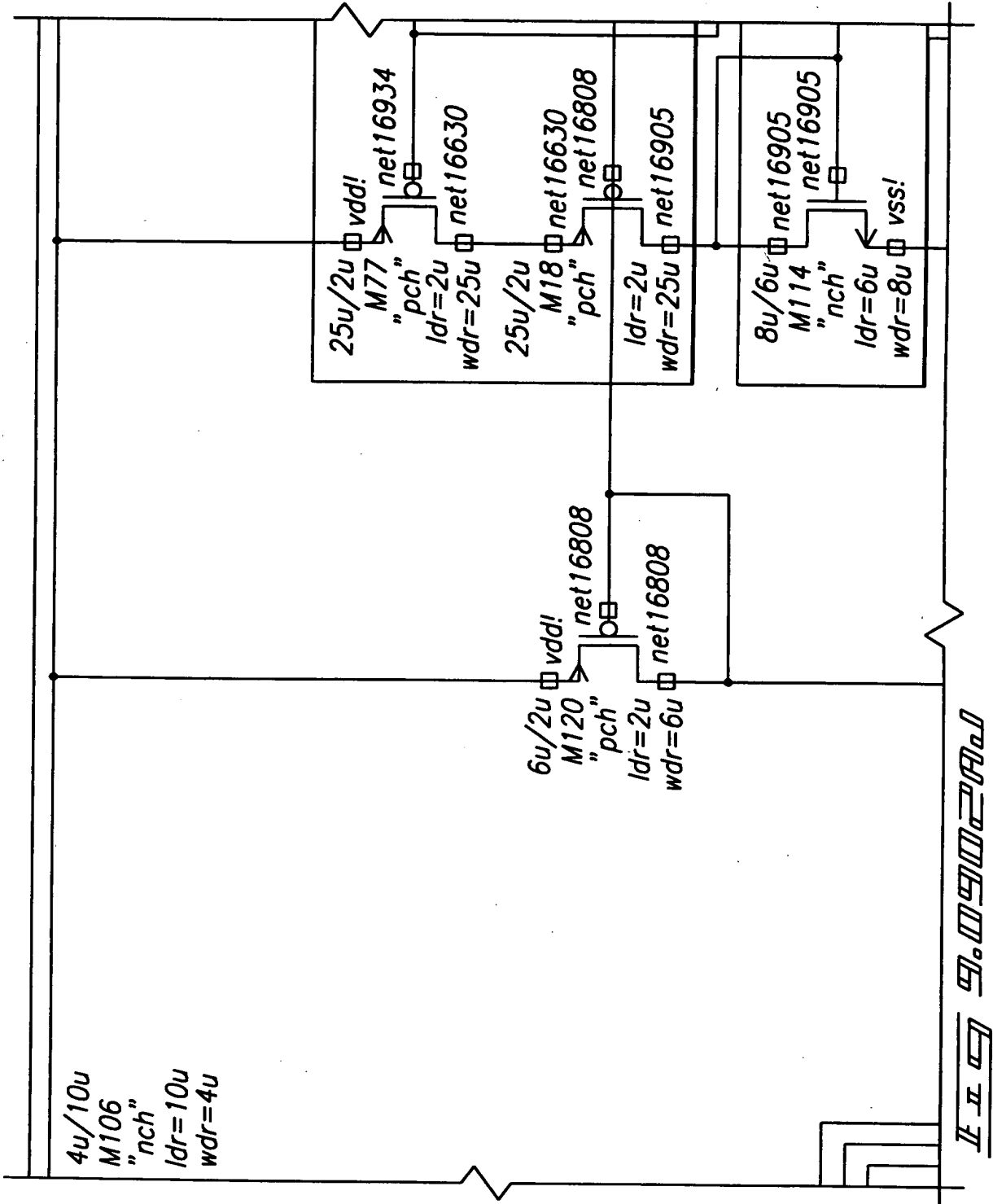


metal option

TECHNICAL SPECIFICATION



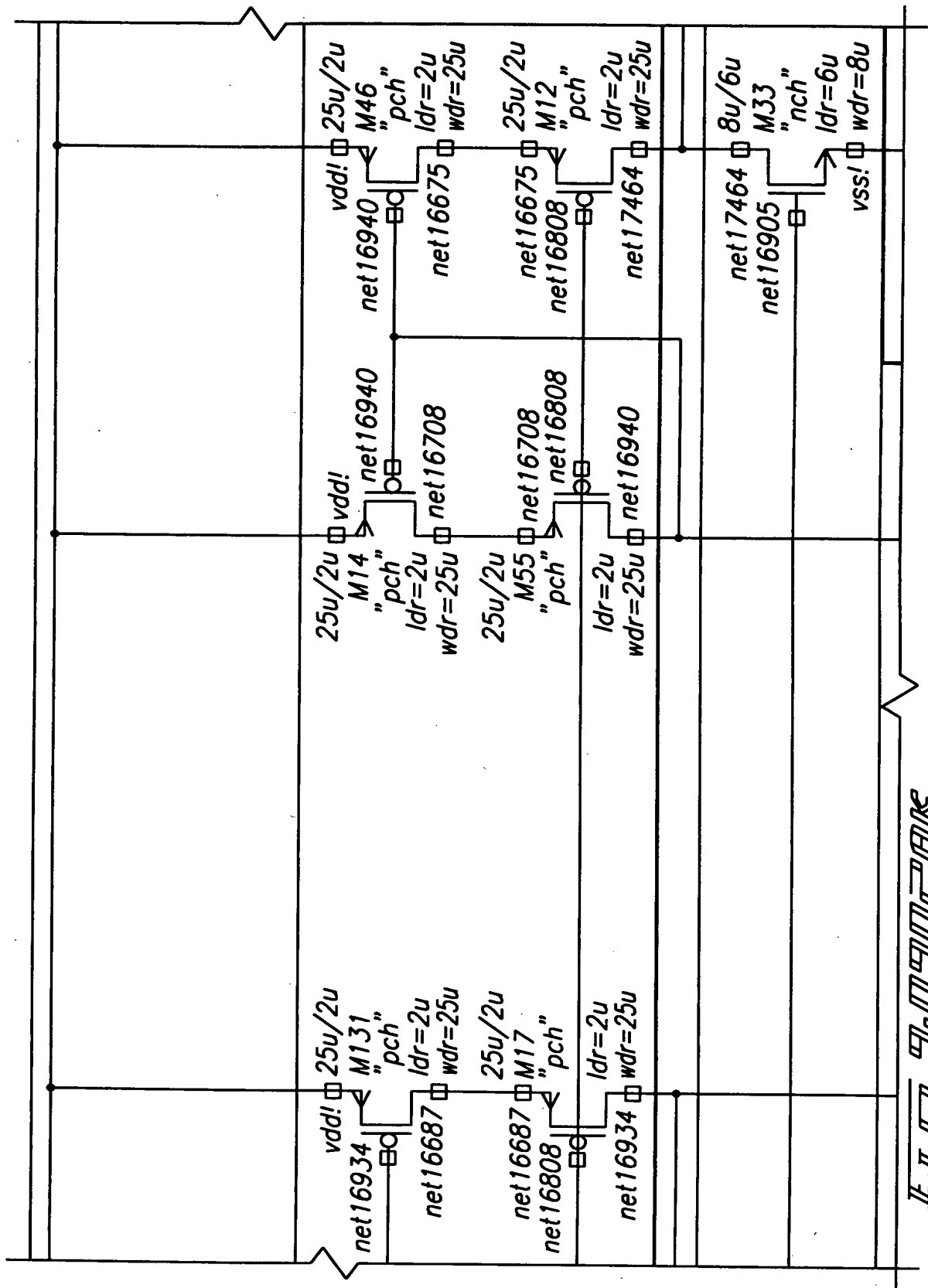
2732/3273



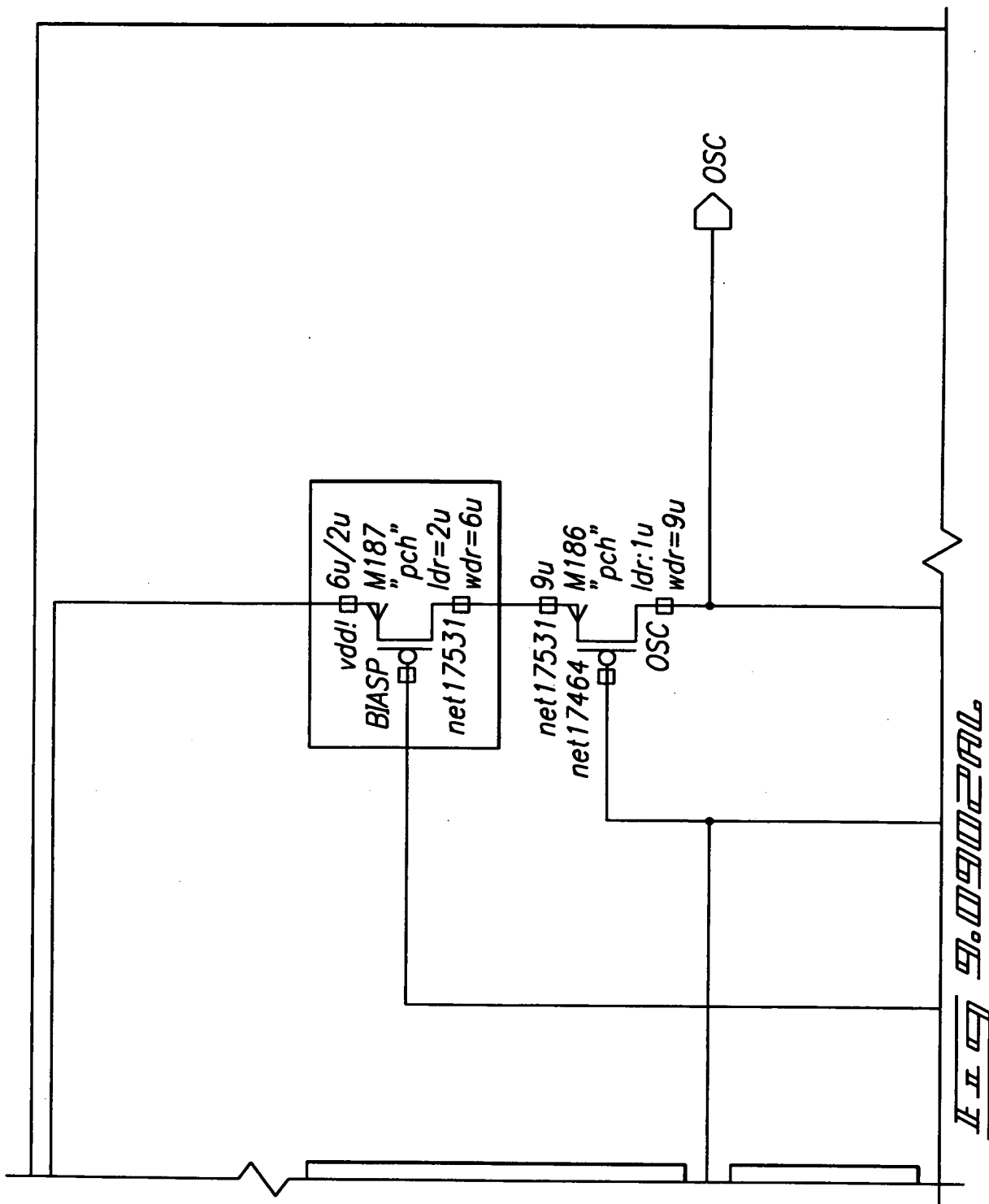
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U16T6T "E60236"

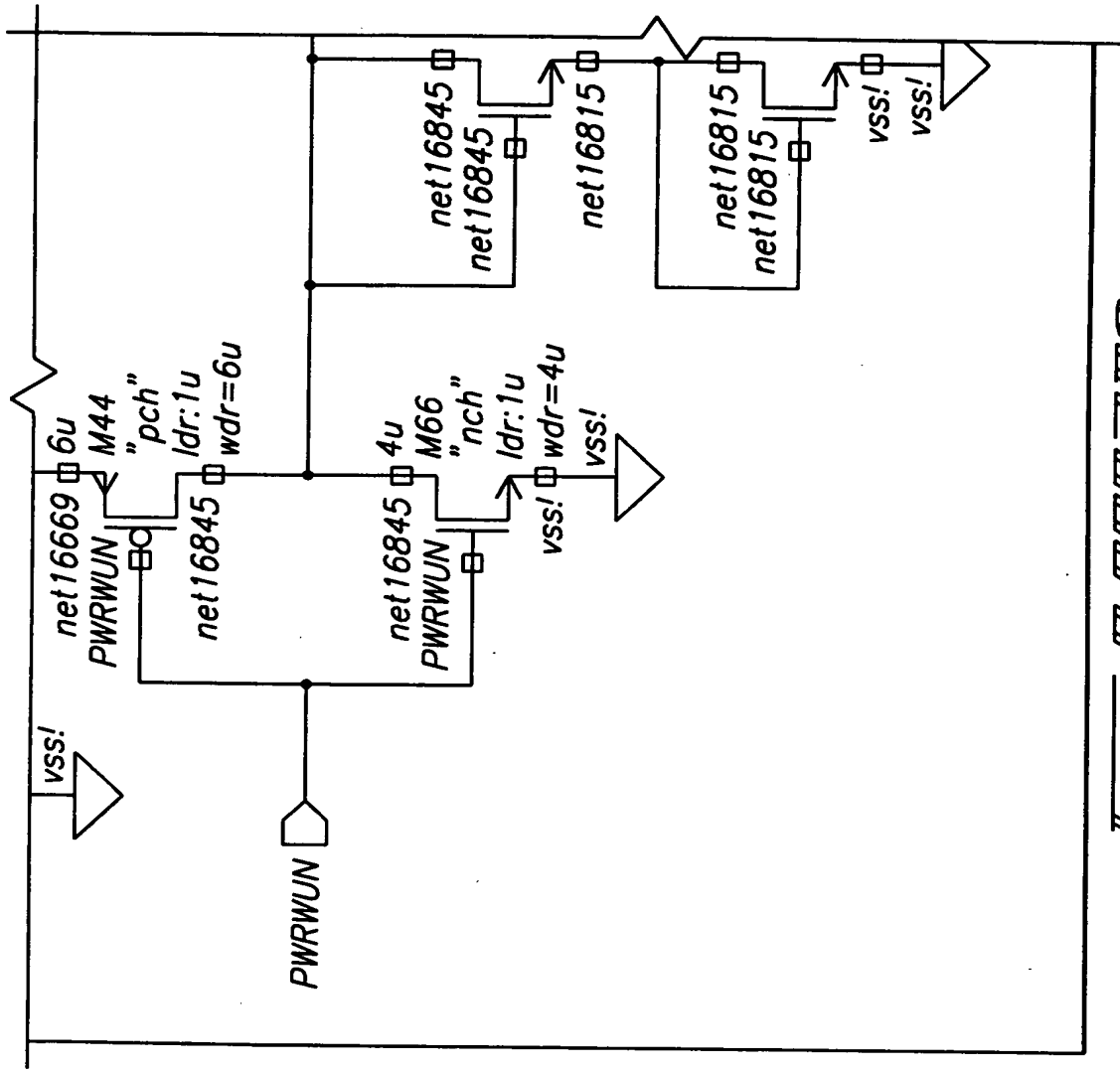
2733/3273



2734/3273



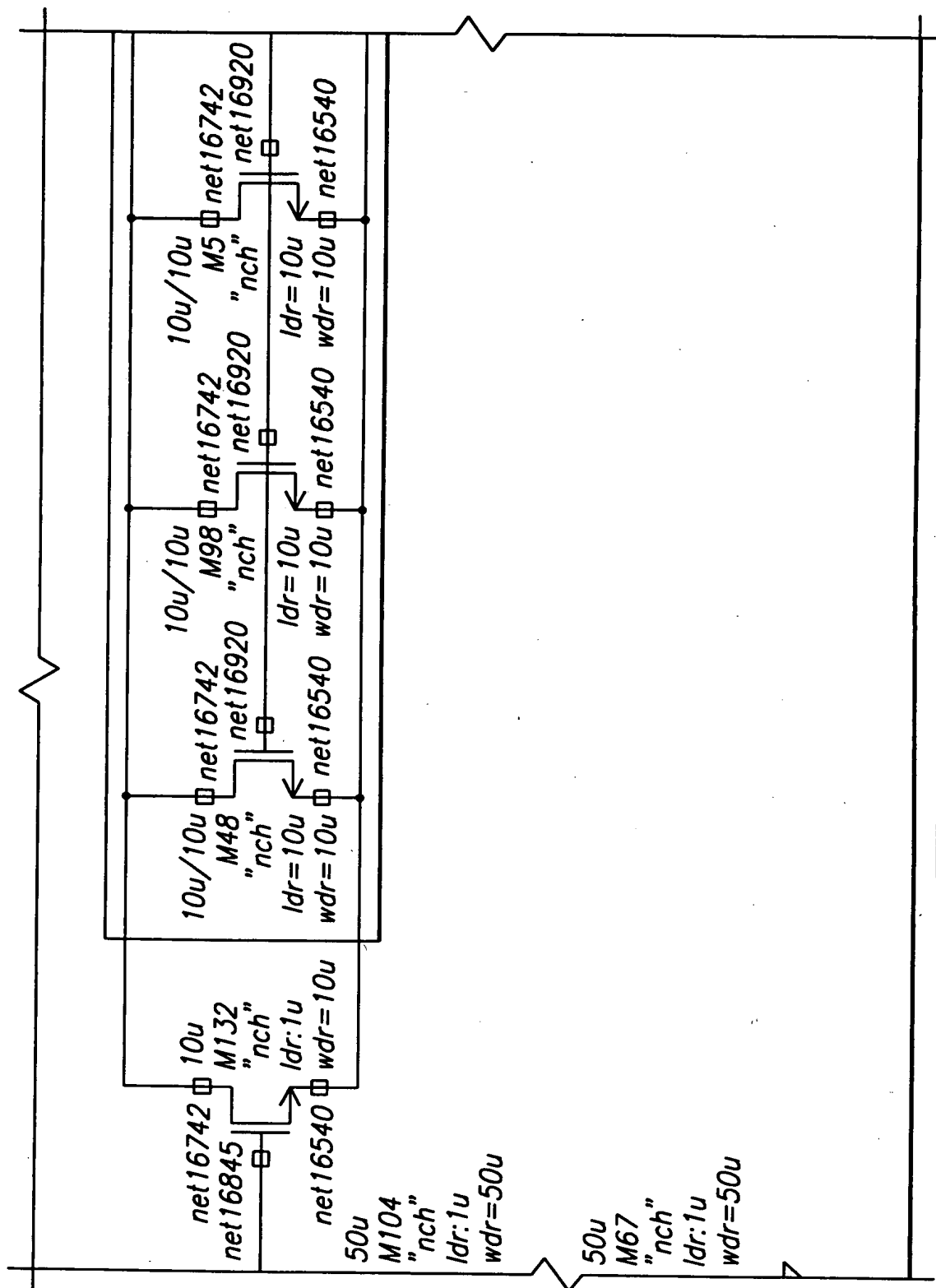
2735/3273



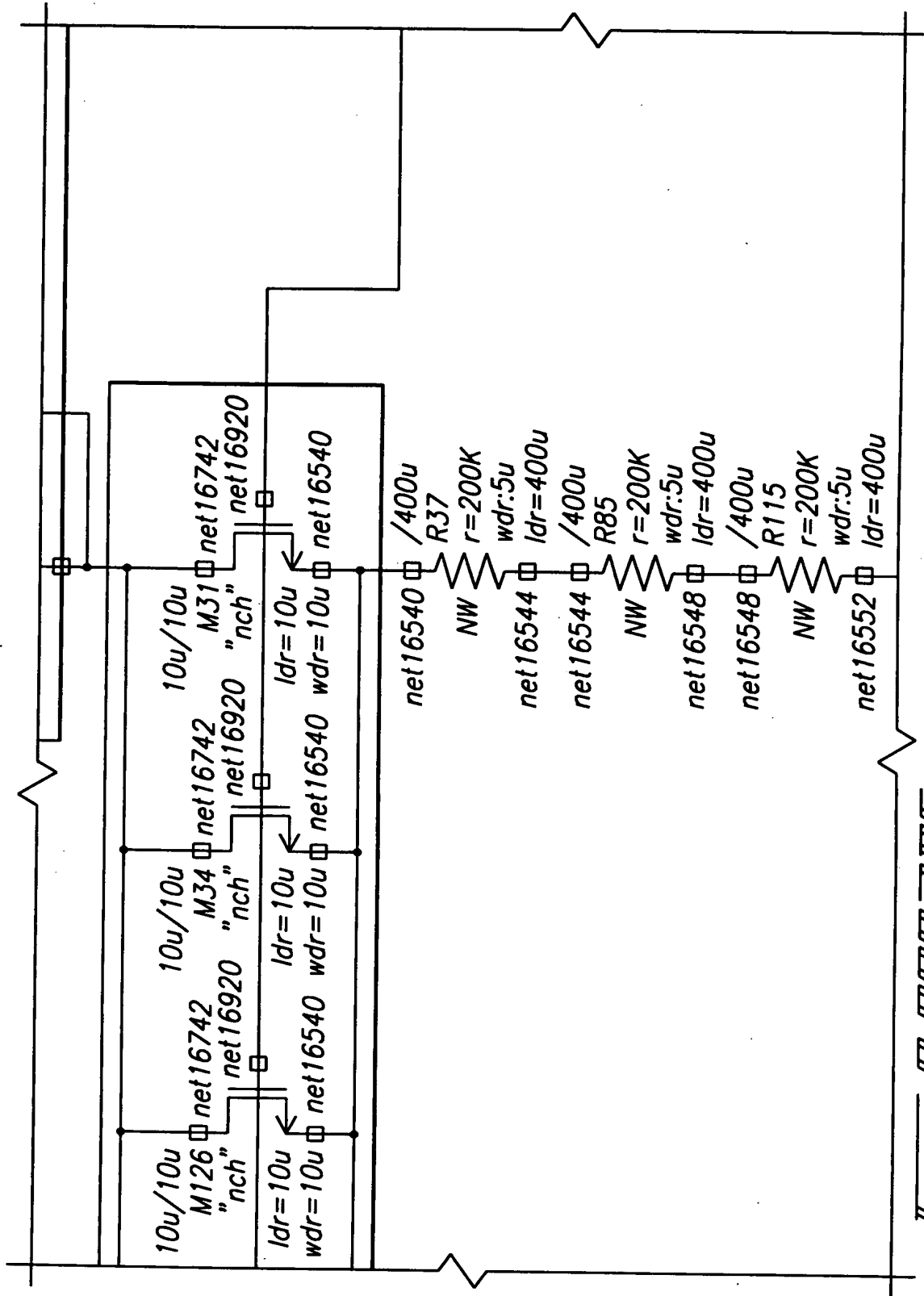
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net16815

2736/3273



2737/3273



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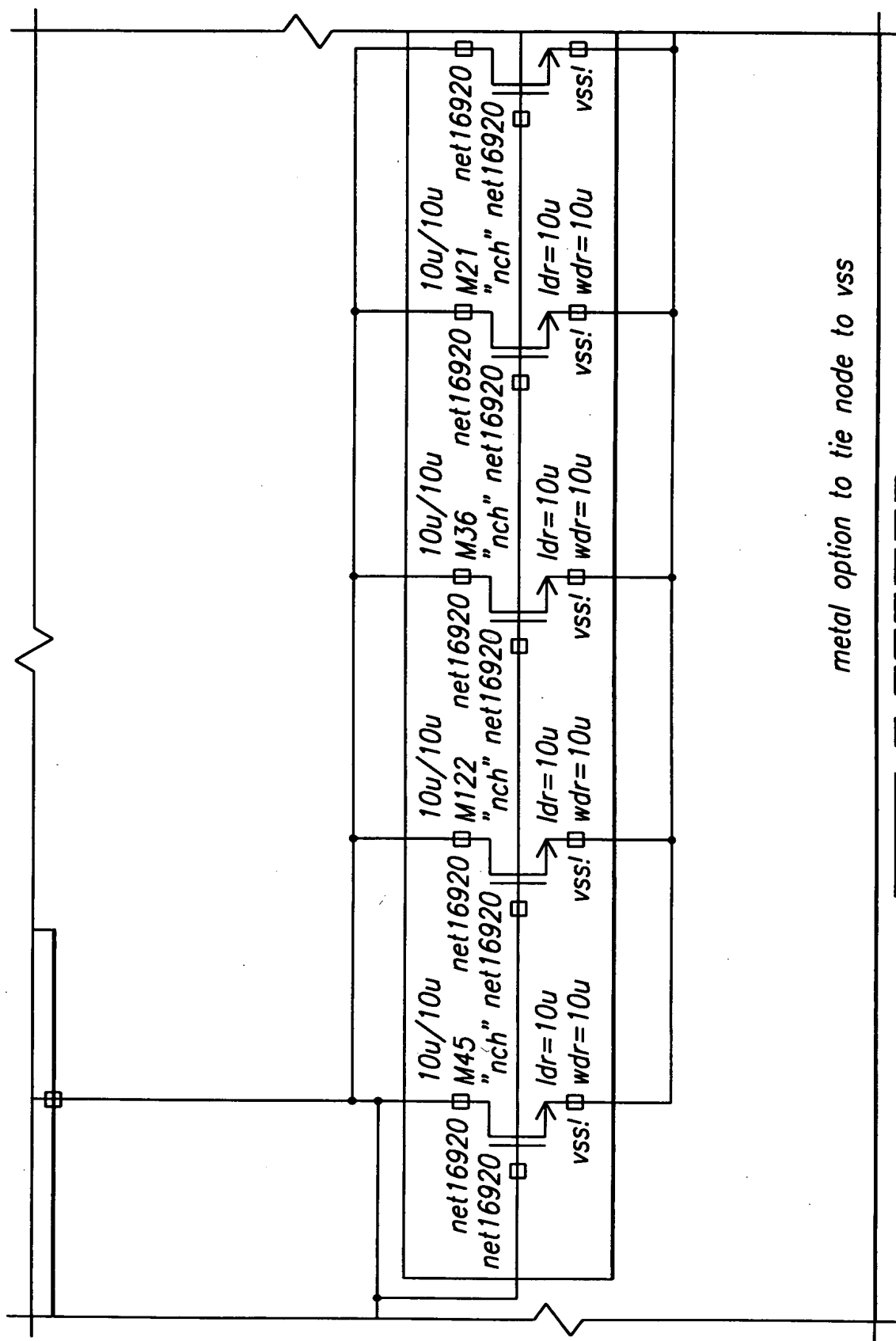
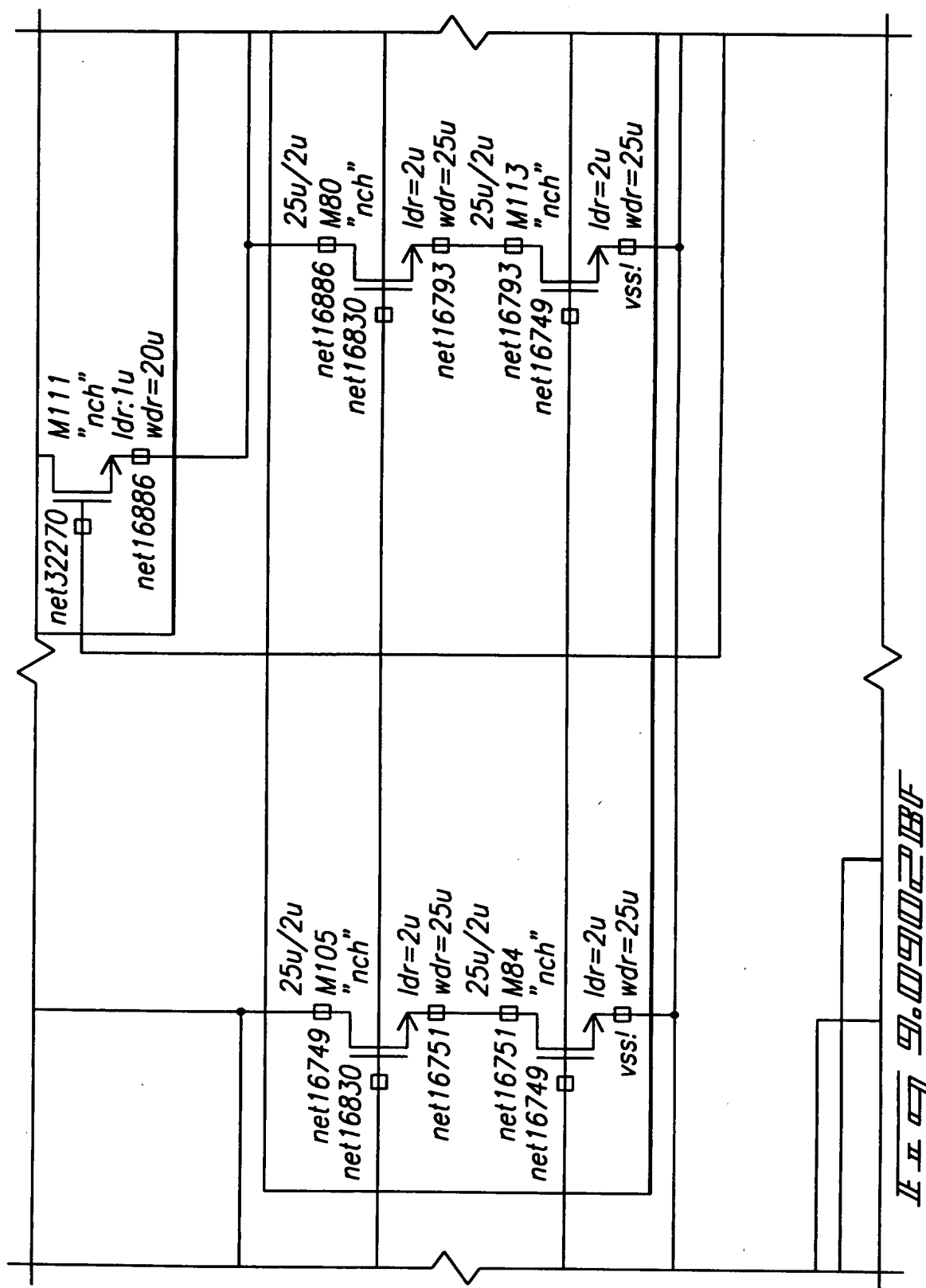




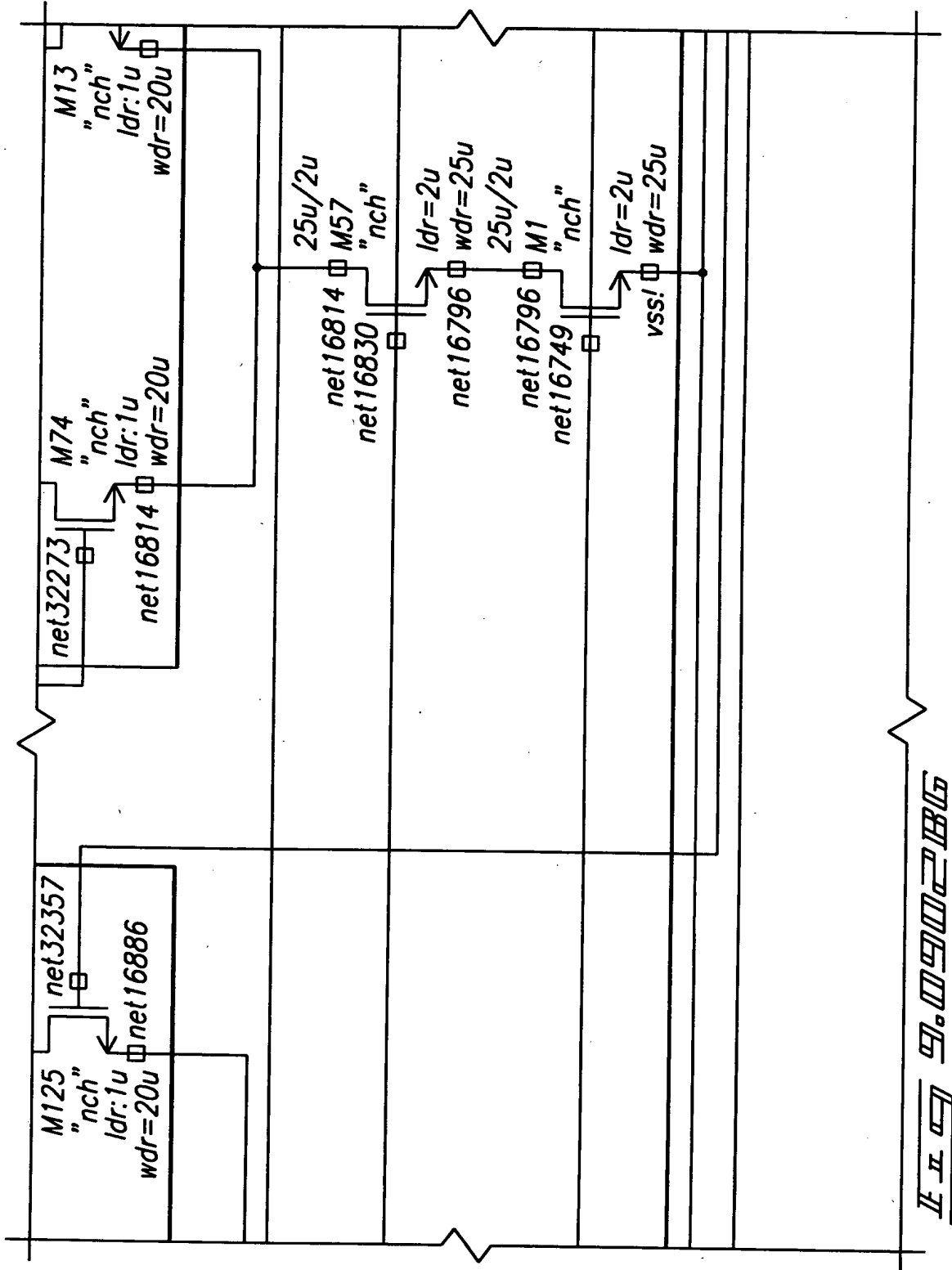
Figure 1 displays 12 histograms, labeled x_0 through x_{11} , showing the distribution of the number of non-zero elements in the vector x_k . The x-axis represents the number of non-zero elements (0 to 10), and the y-axis represents the count (0 to 10). The distributions are roughly bell-shaped and centered around 5, with the peak count increasing from 10 at x_0 to 12 at x_{11} .

2740/3273



2741/3273

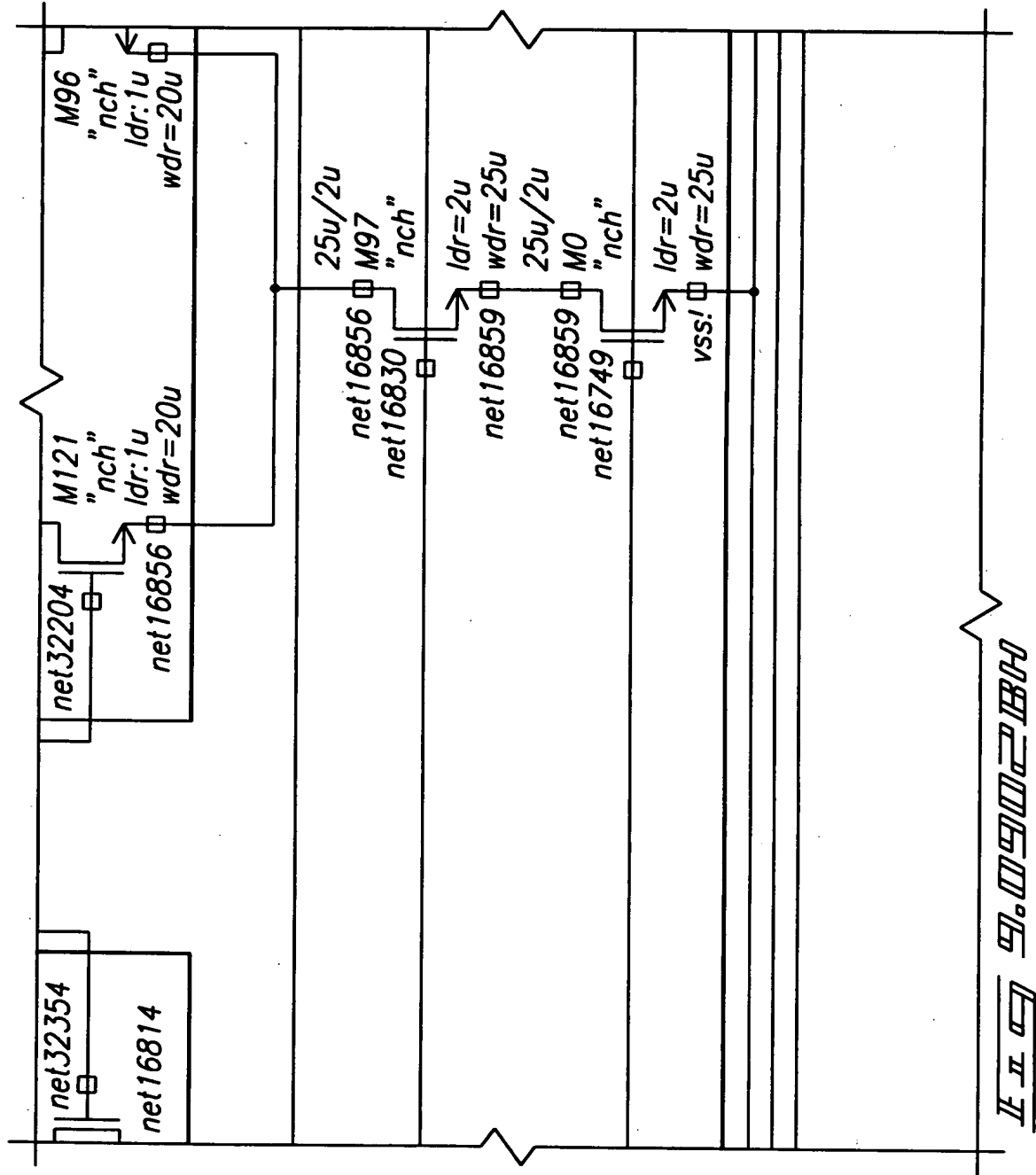
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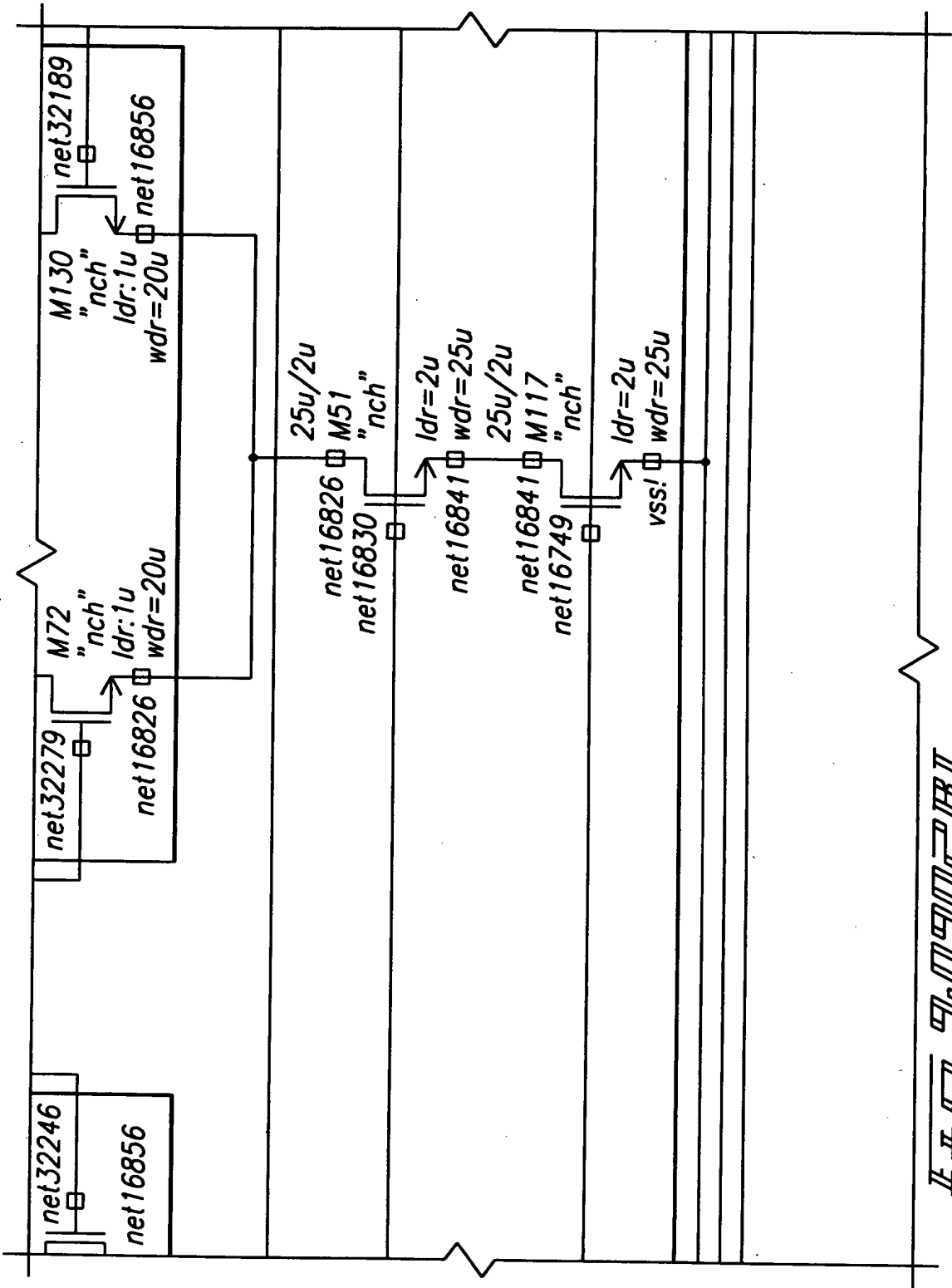
17190 "P0222260

2742/3273

net32354



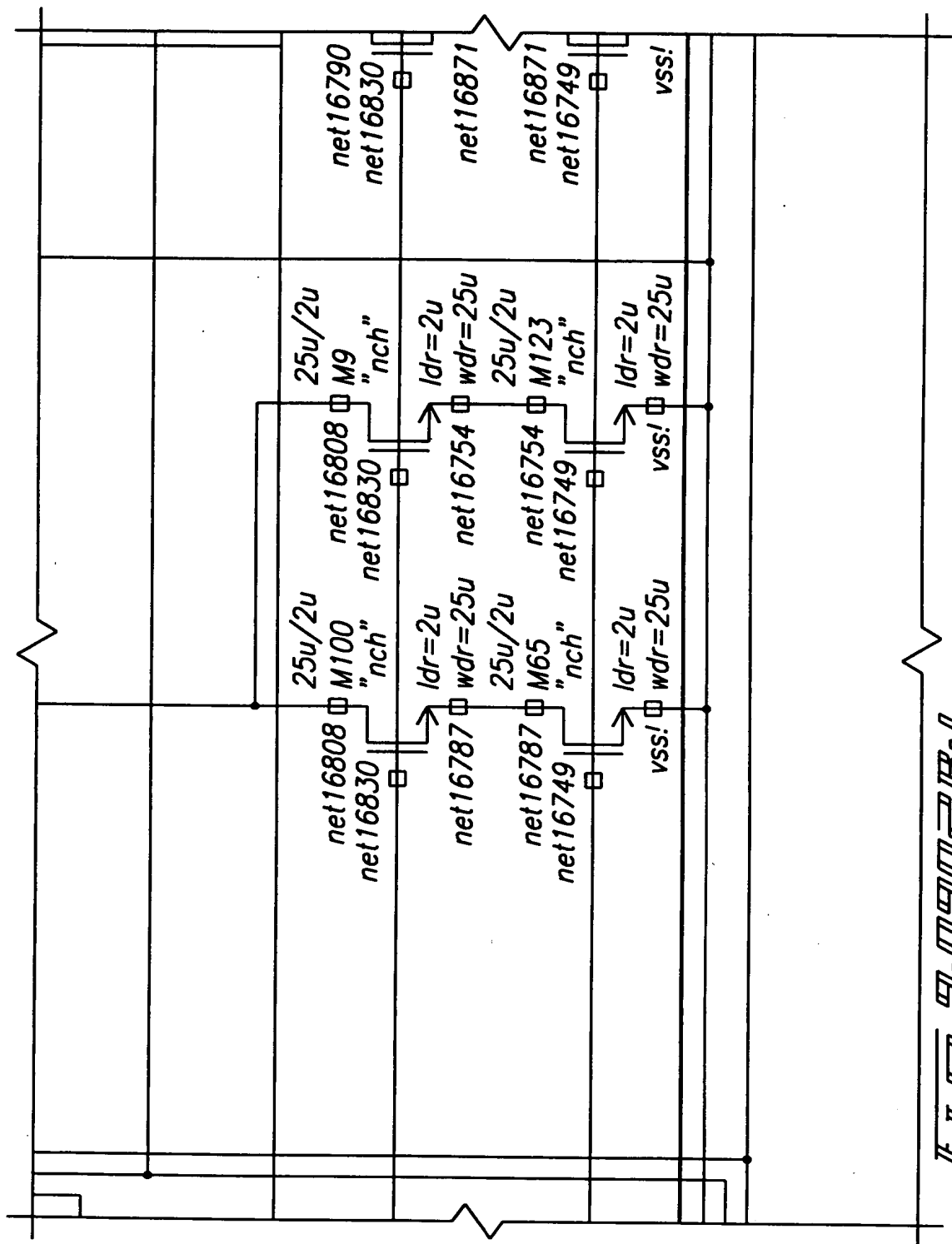
2743/3273



11.09.2011

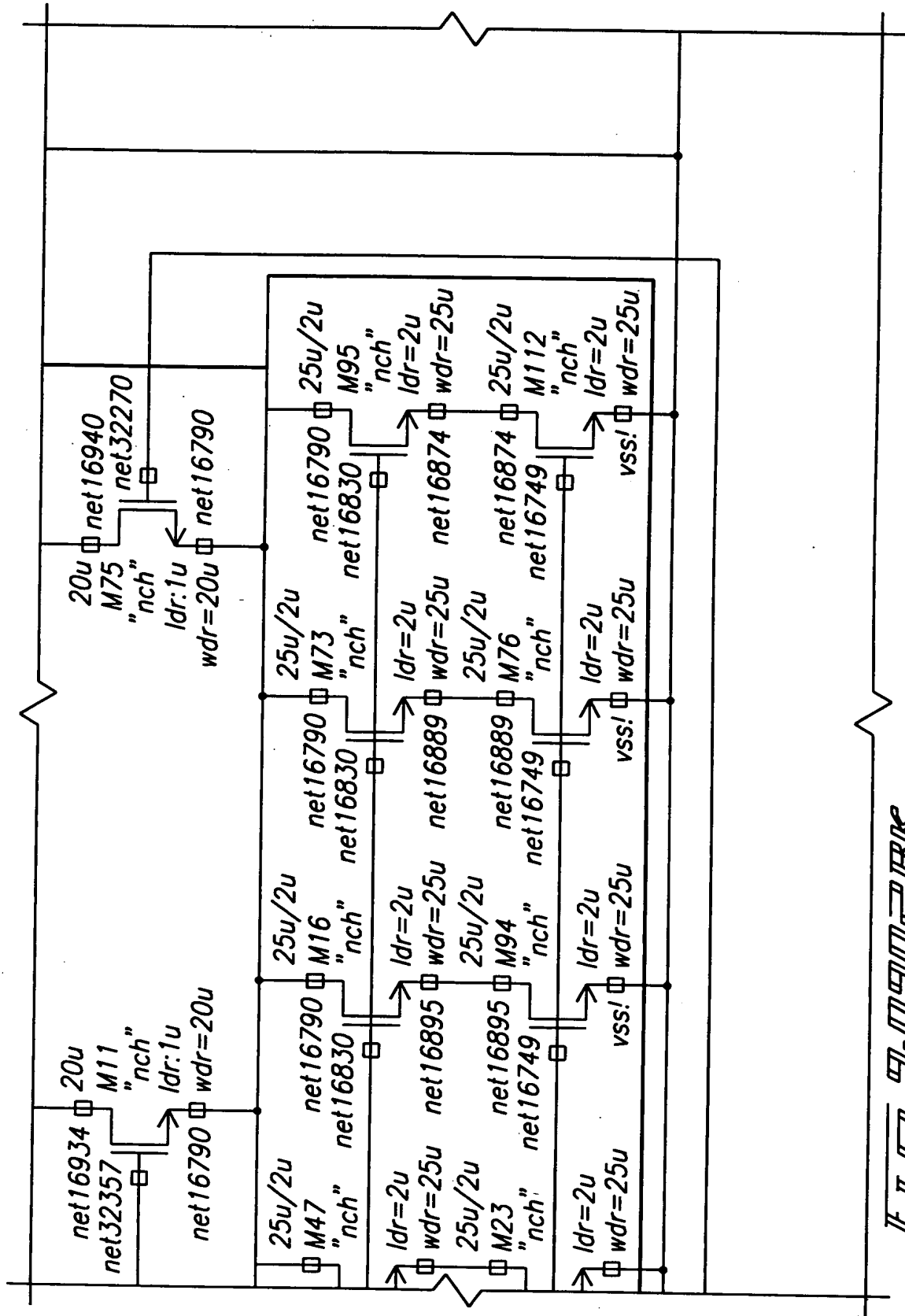
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2744/3273

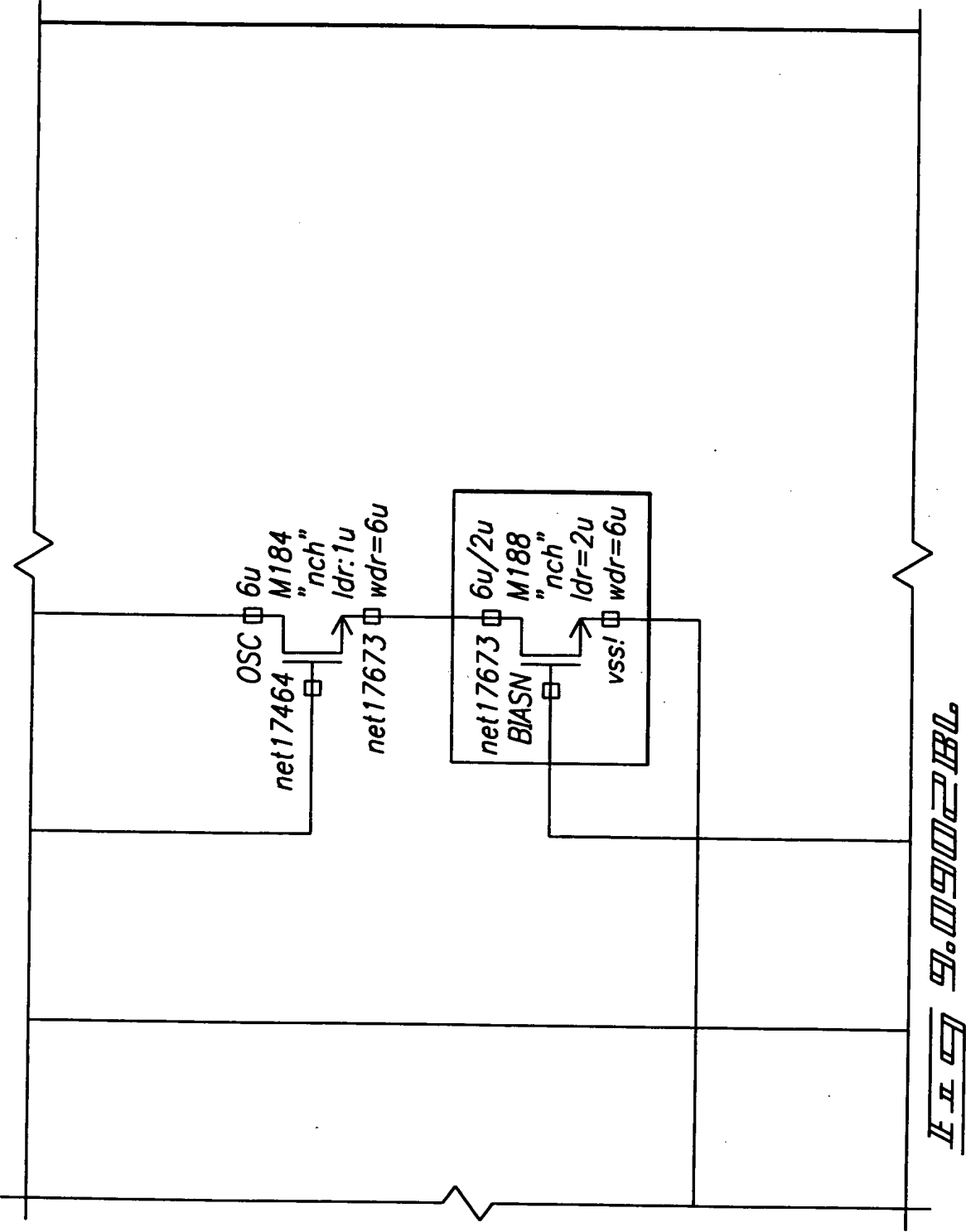


9.090218.1
11.11

2745/3273



2746/3273

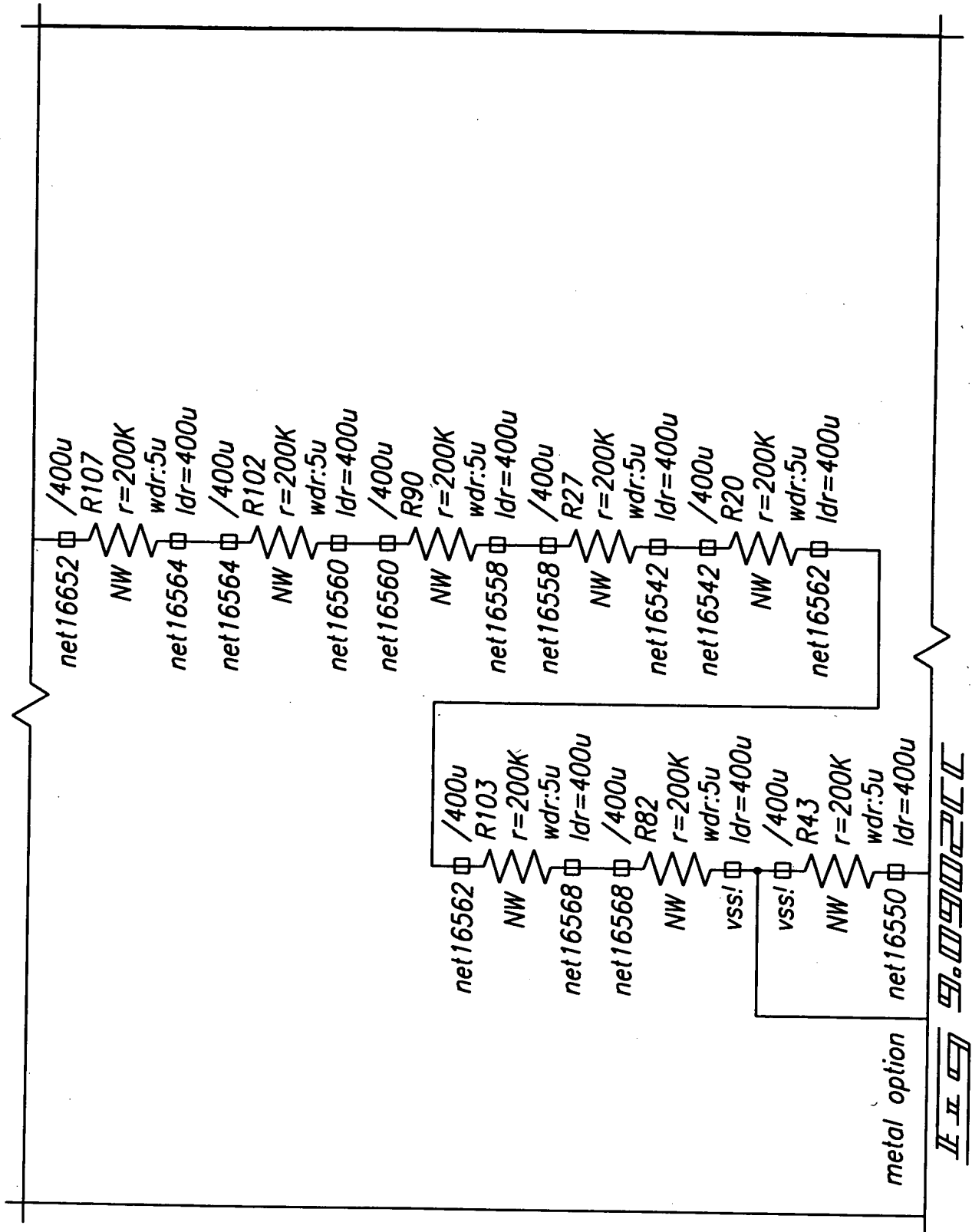


net17464 "net17464"

net17673 "net17673"

2747/3273

TOP SHEET



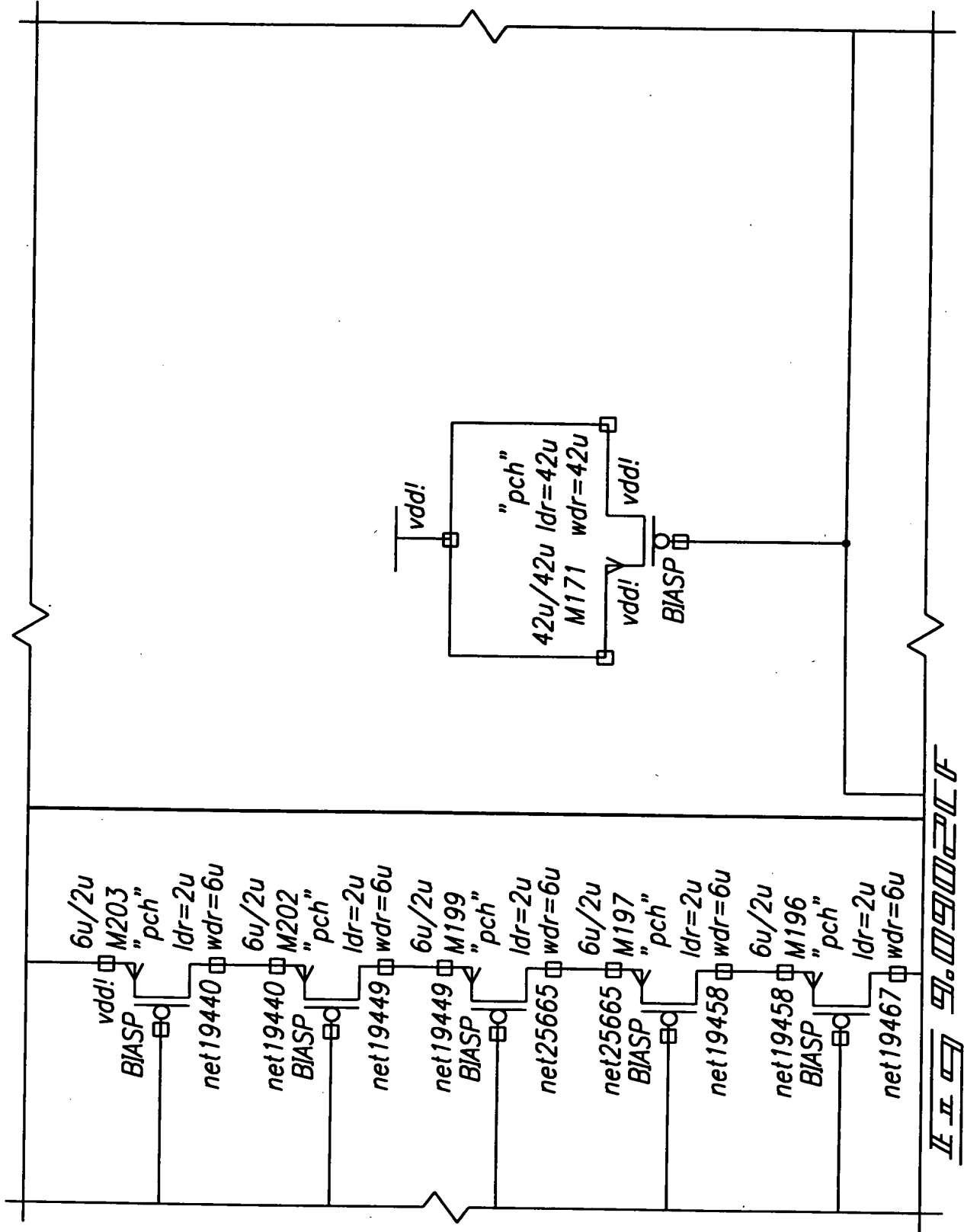
9.090211

THE UNIVERSITY OF CHICAGO



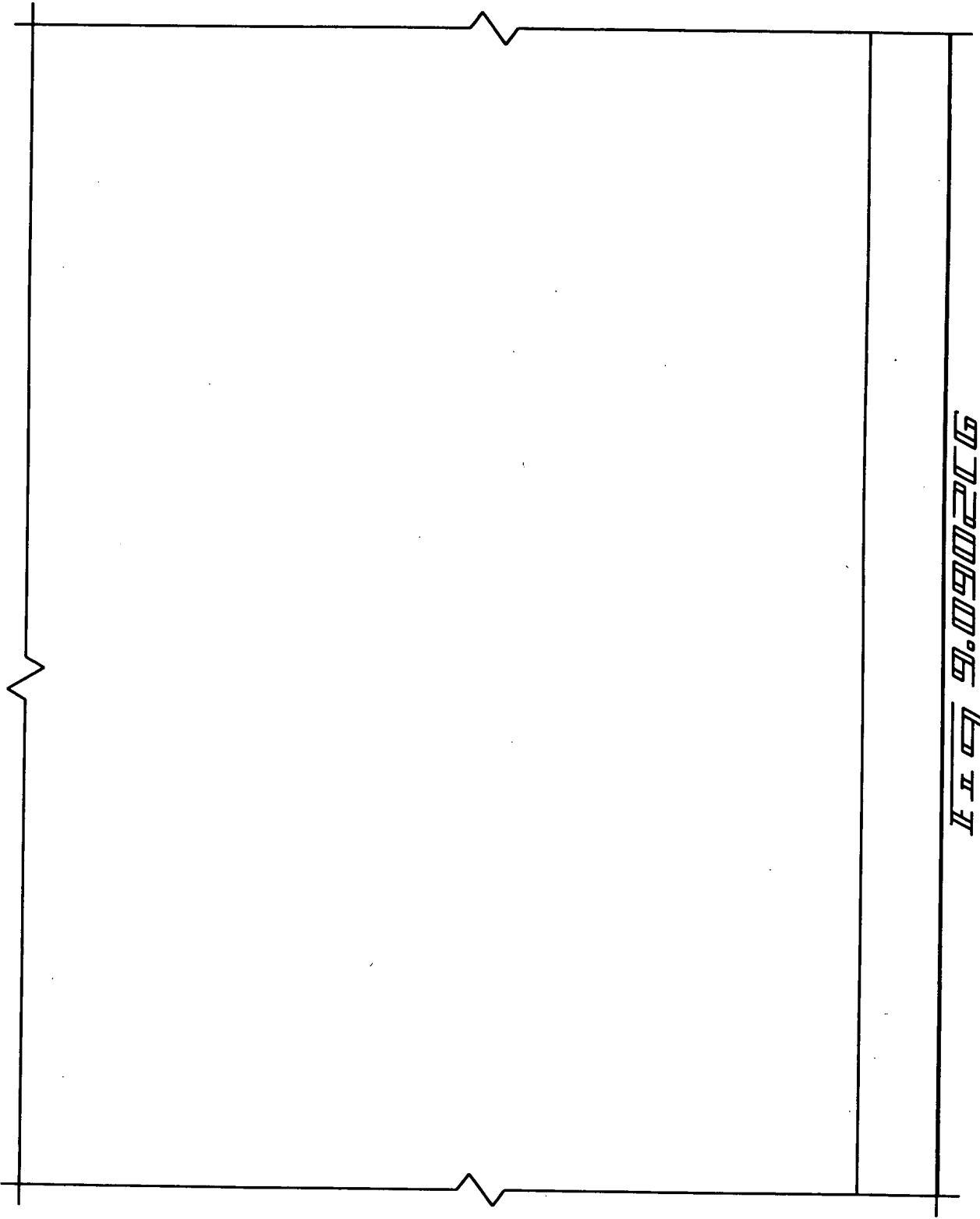
2749/3273

TOP SHEET



IF 9.00000000

2750/3273



97200606 13.8.11

09060606 13.8.11

2751/3273

09822063 " 05.1.01

09822063 " 05.1.01

И 12060.6 6 II

2753/3273

090205Z JUL 70

090205Z JUL 70

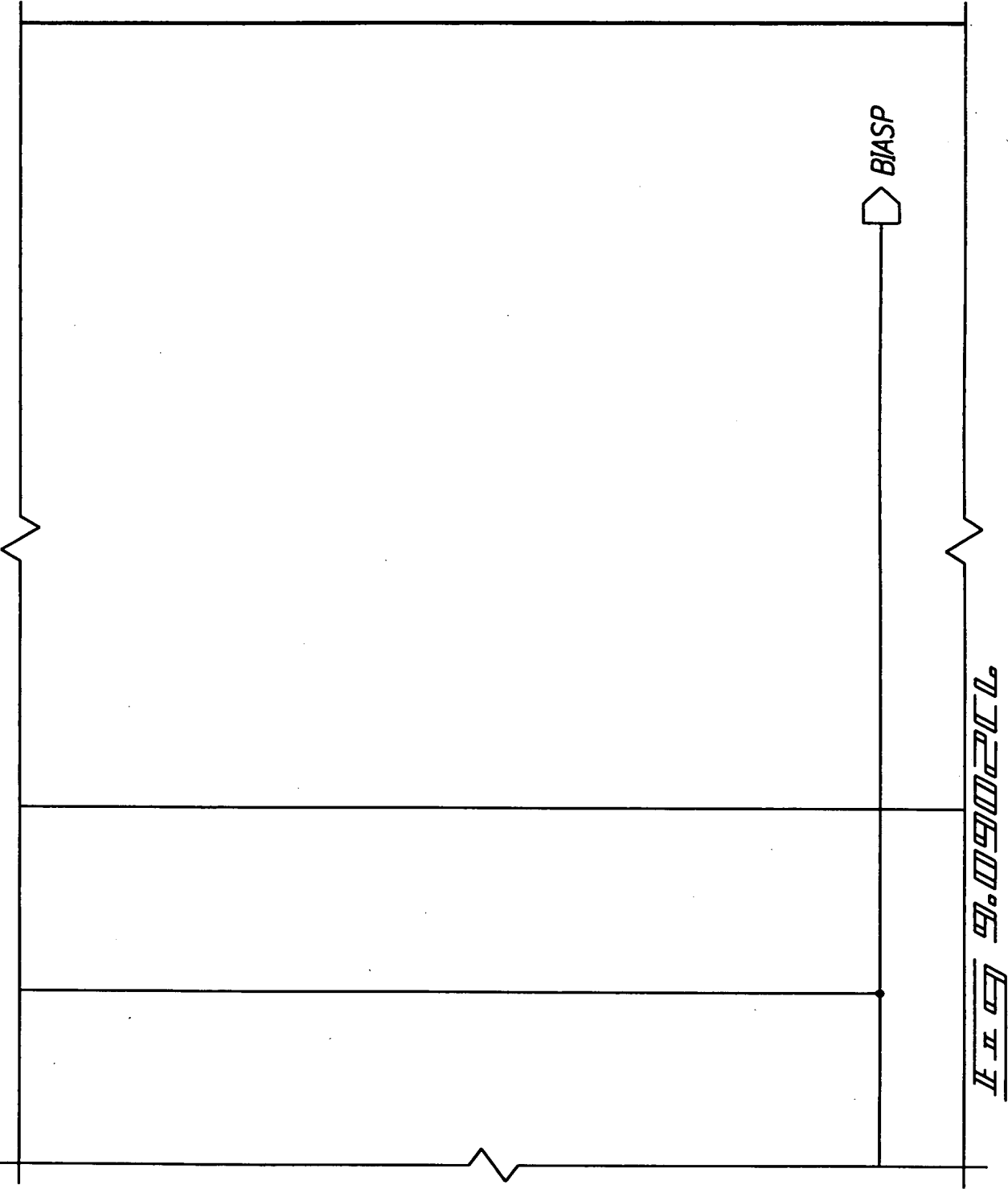
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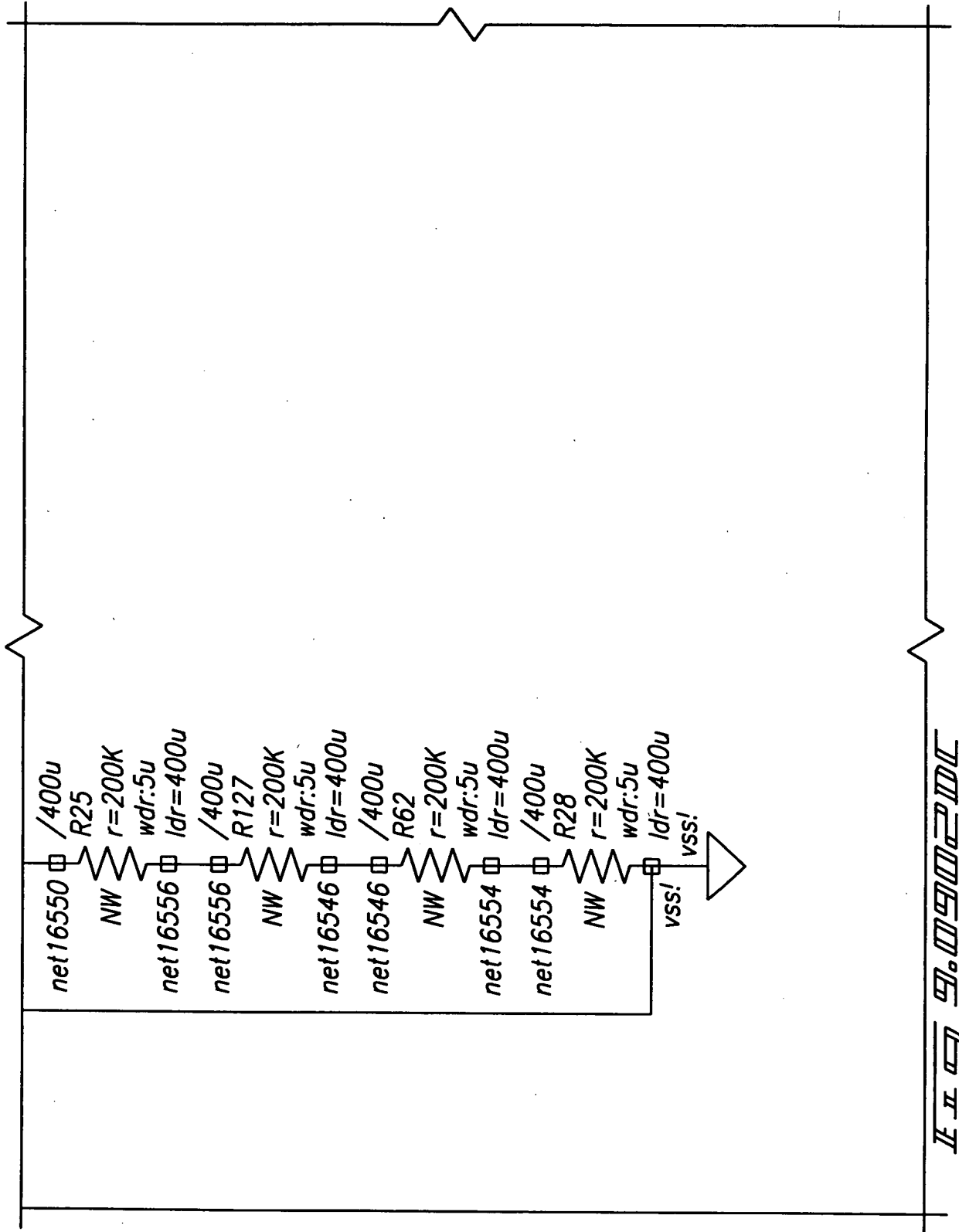
2755/3273

UNCLASSIFIED



2756/3273

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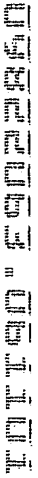


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2757/3273

09.09.2000

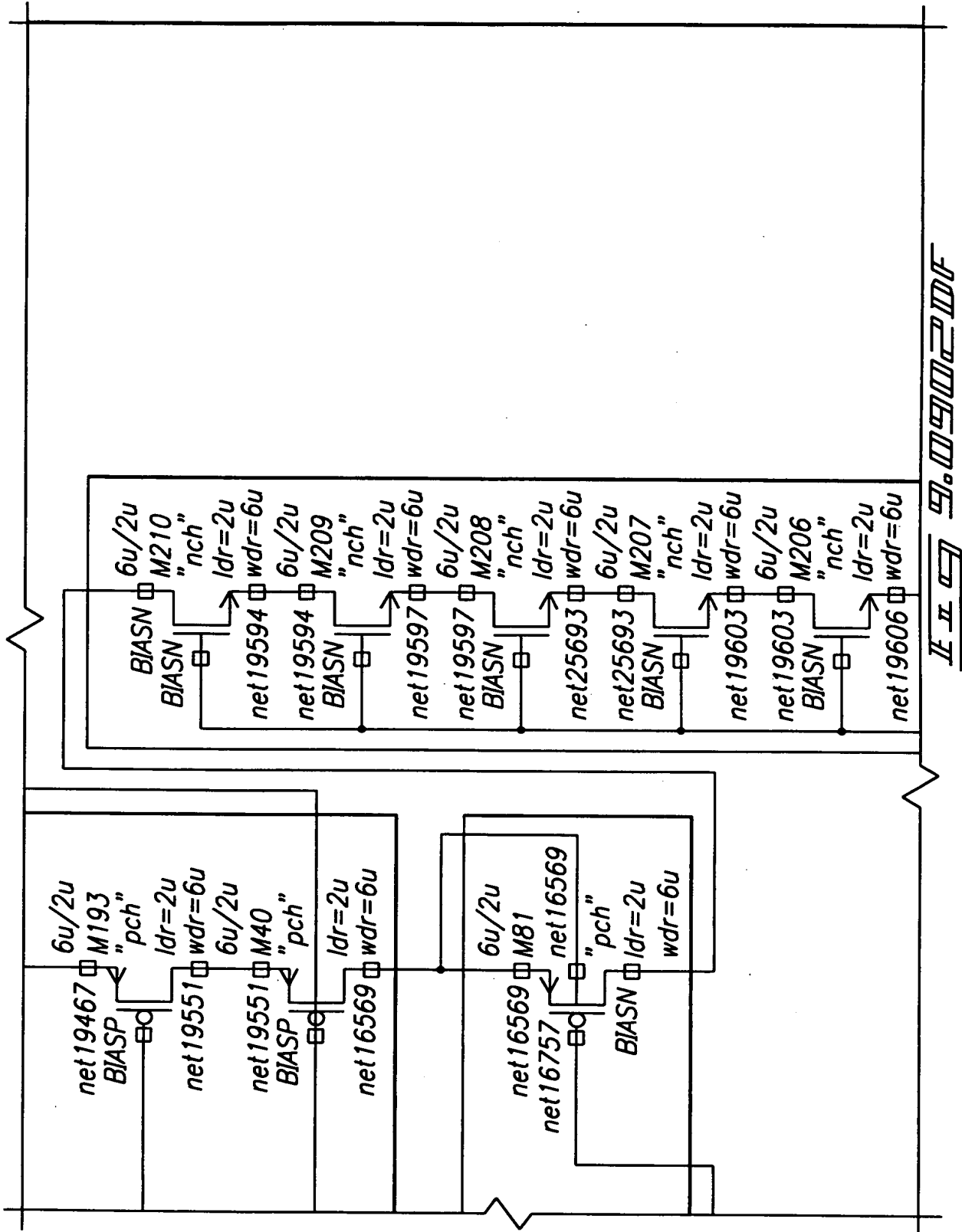
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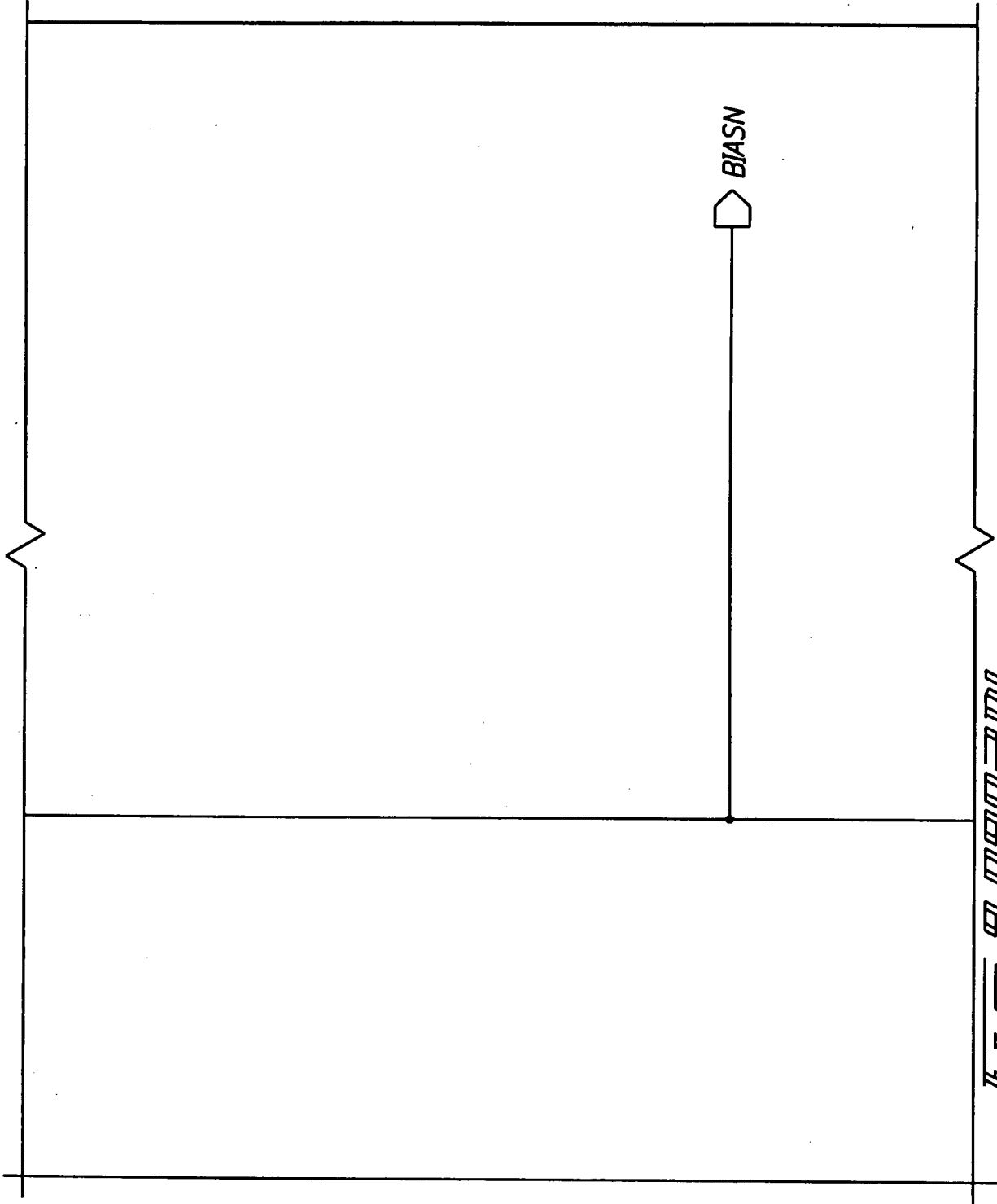
2759/3273

net 19594



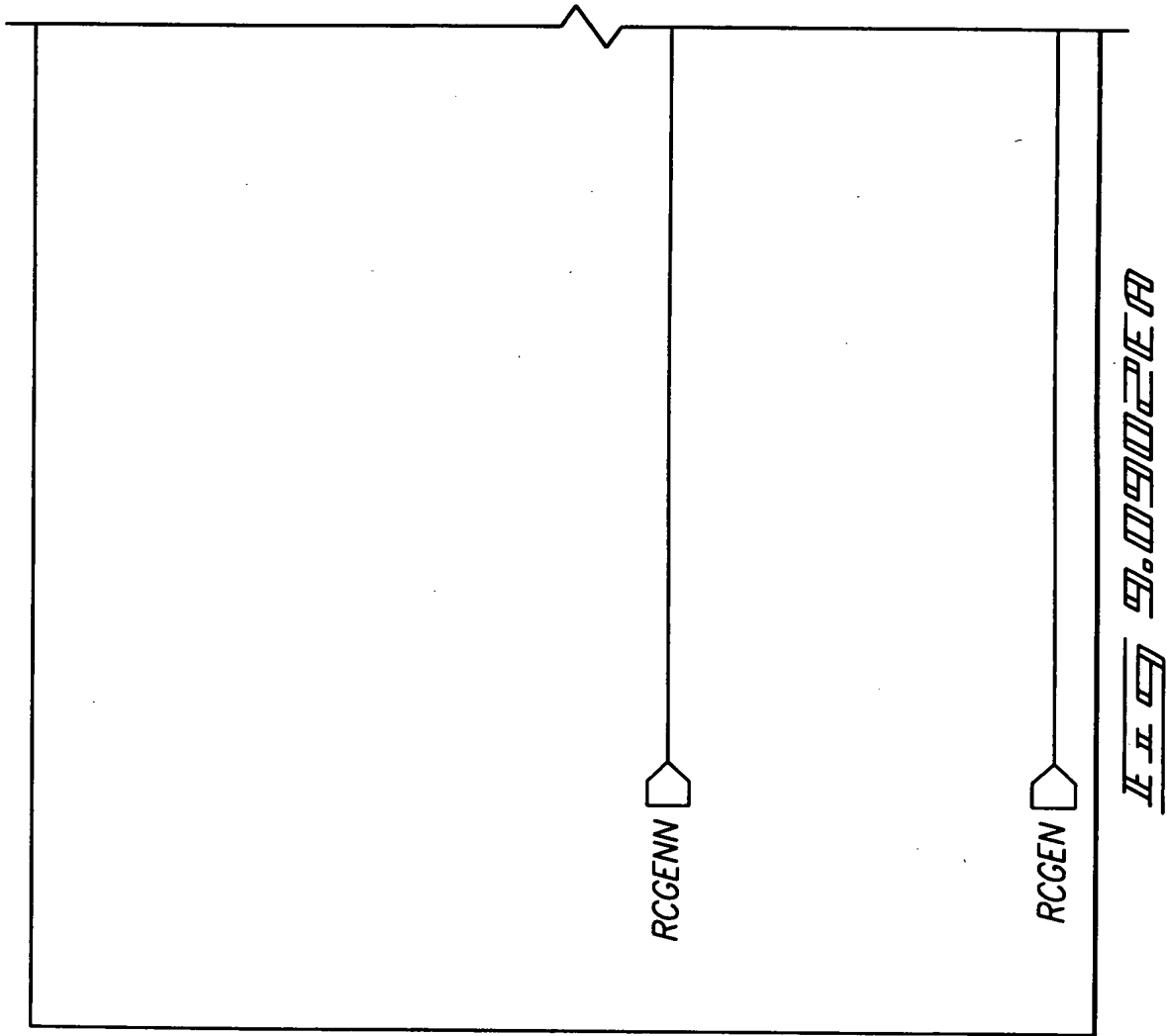
2760/3273

092205Z US 101



2761/3273

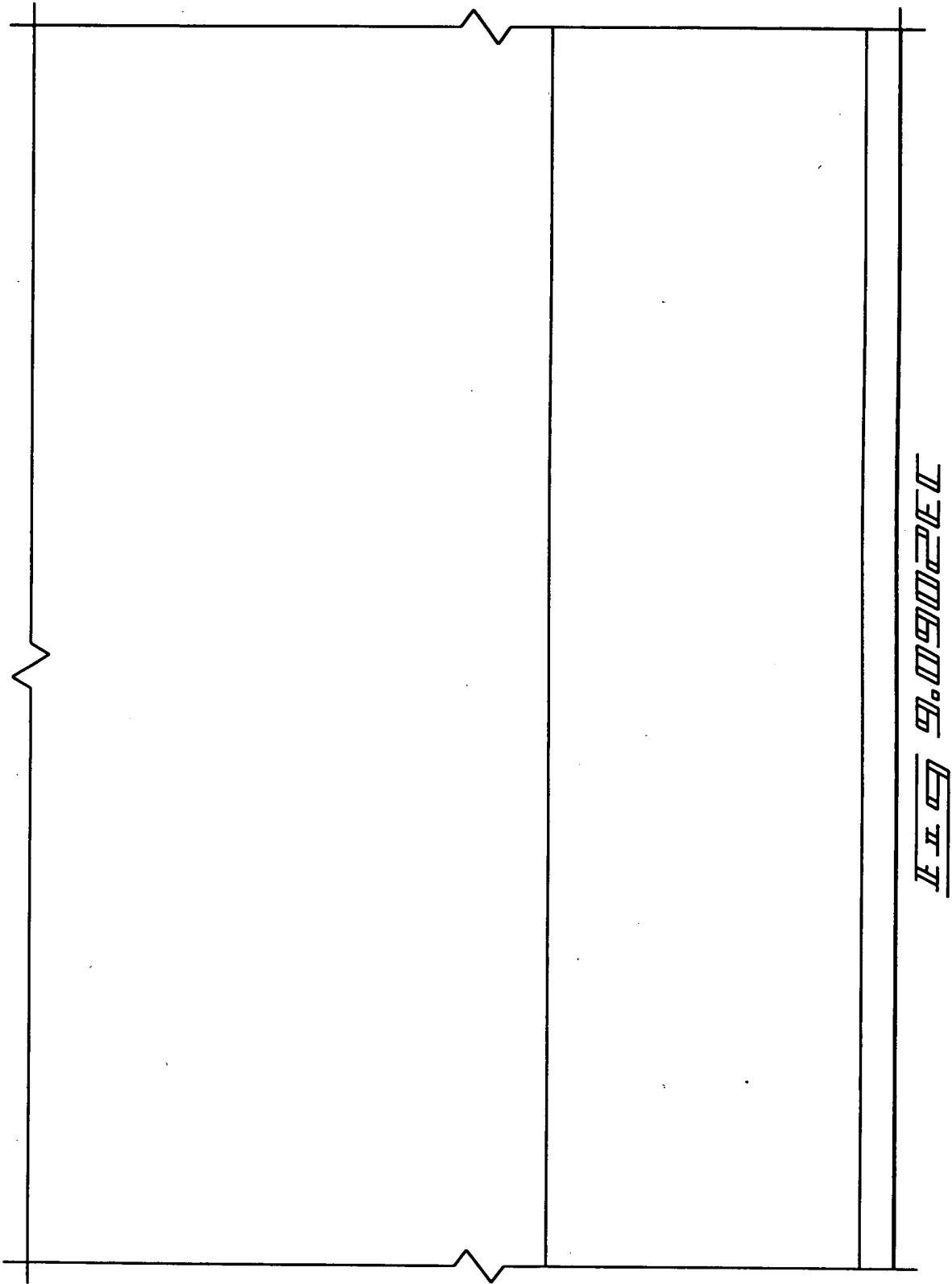
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II II 9.0902E18

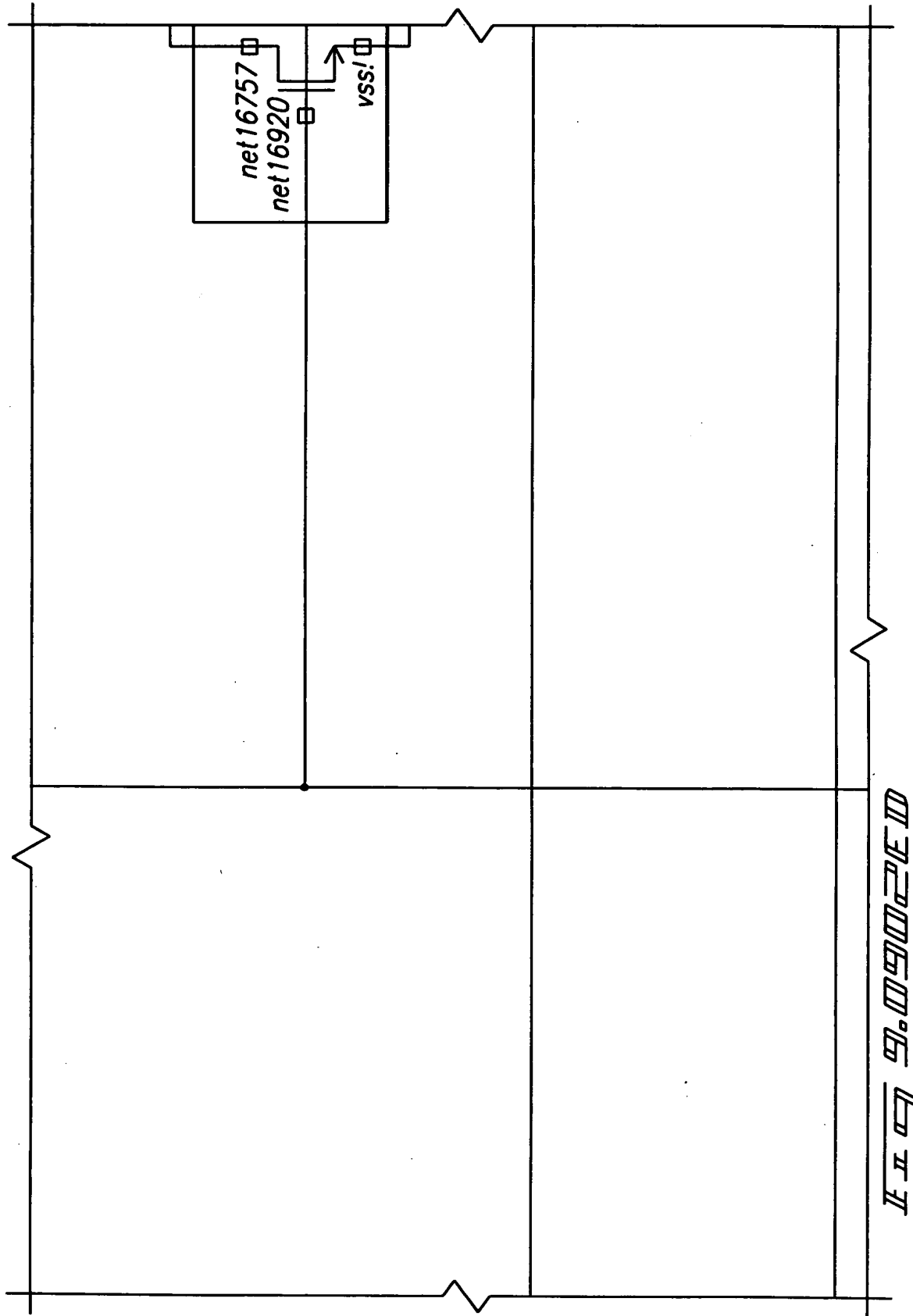
2763/3273



772006006 6x7

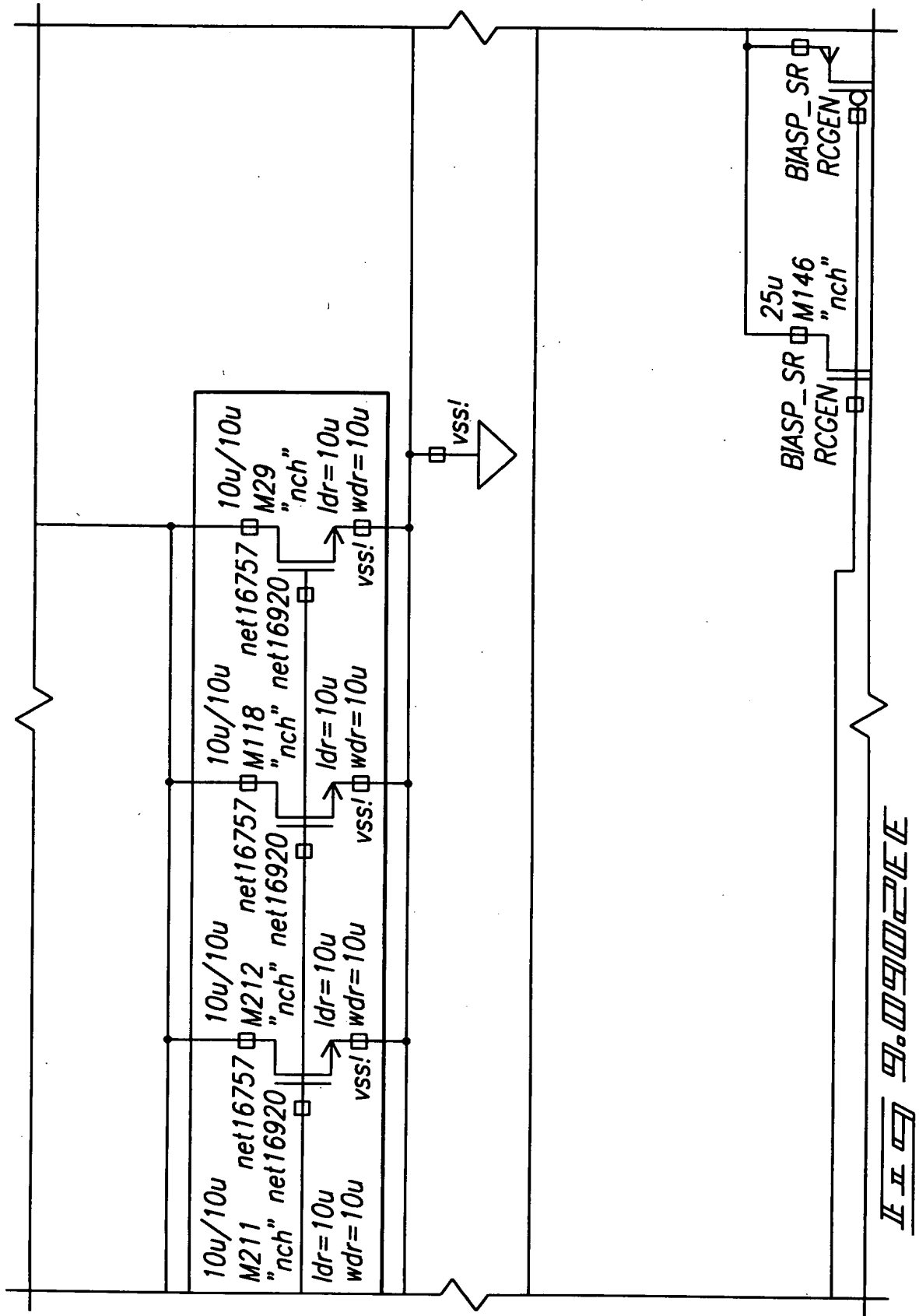
0932063 061101

2764/3273



U93E2053

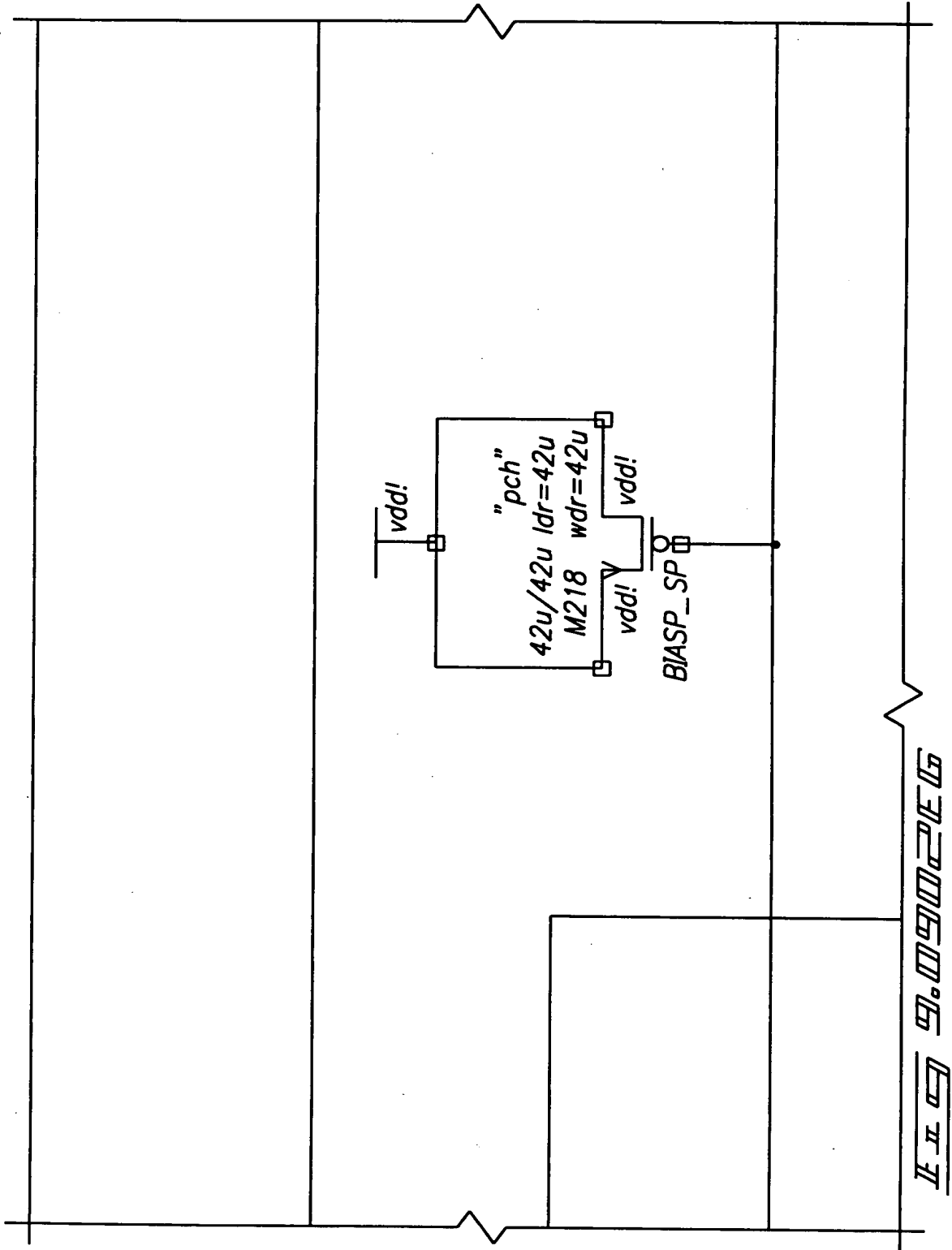
U93E2053





2767/3273

CELL "E0000000"



CELL "E0000000"

2768/3273

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09442161 161101

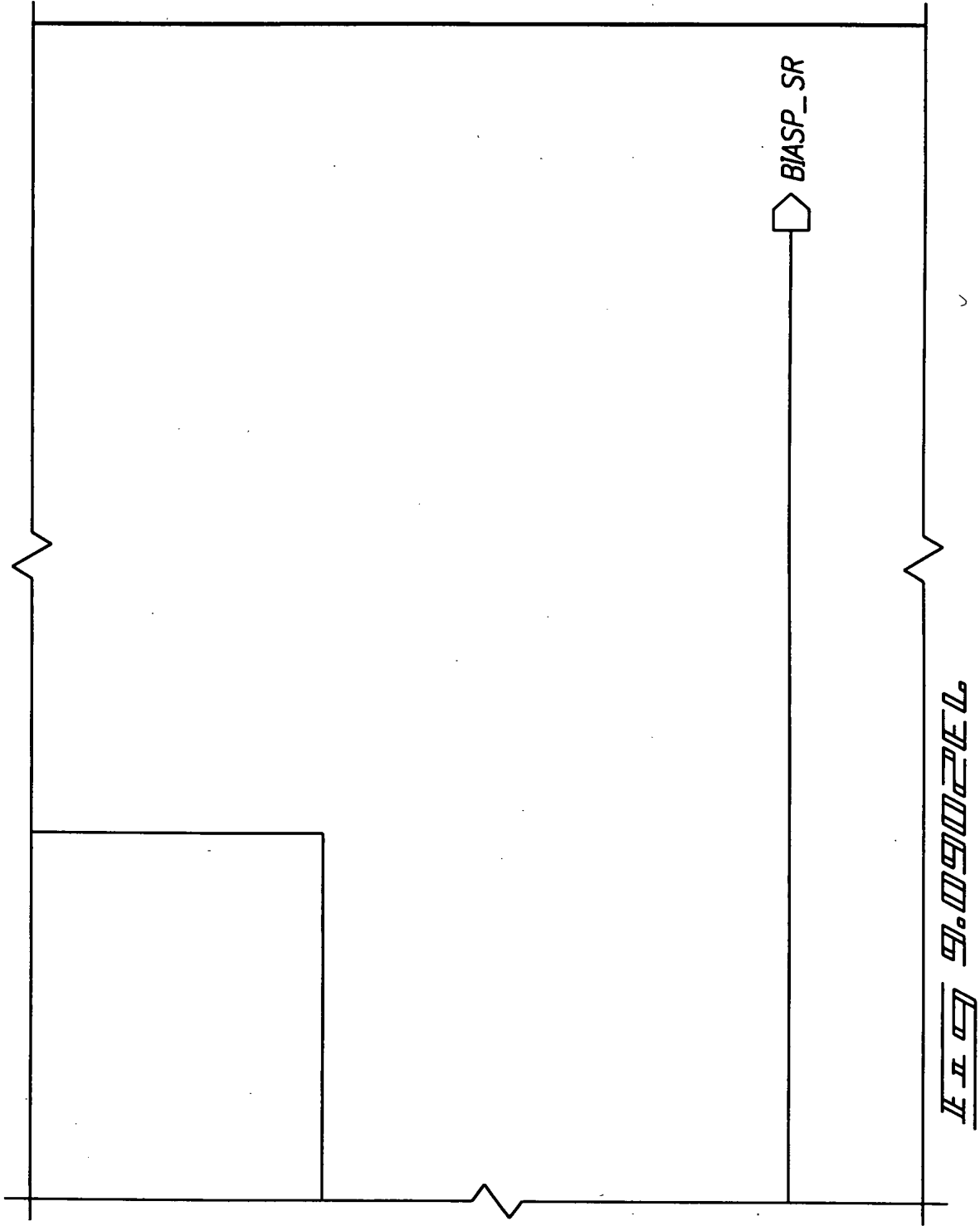
2771/3273

US62063-051001

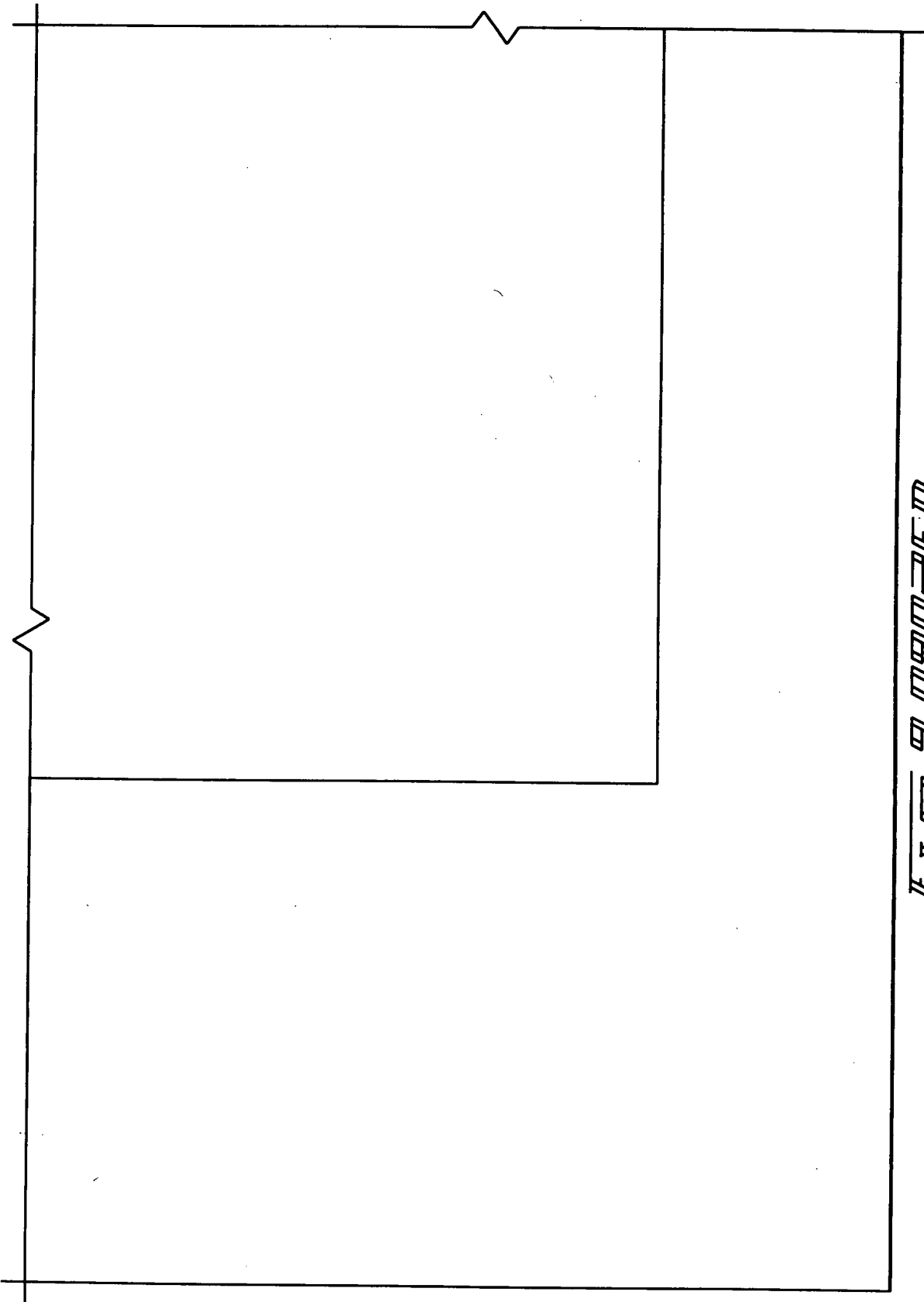
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2772/3273

TOP - FENCED



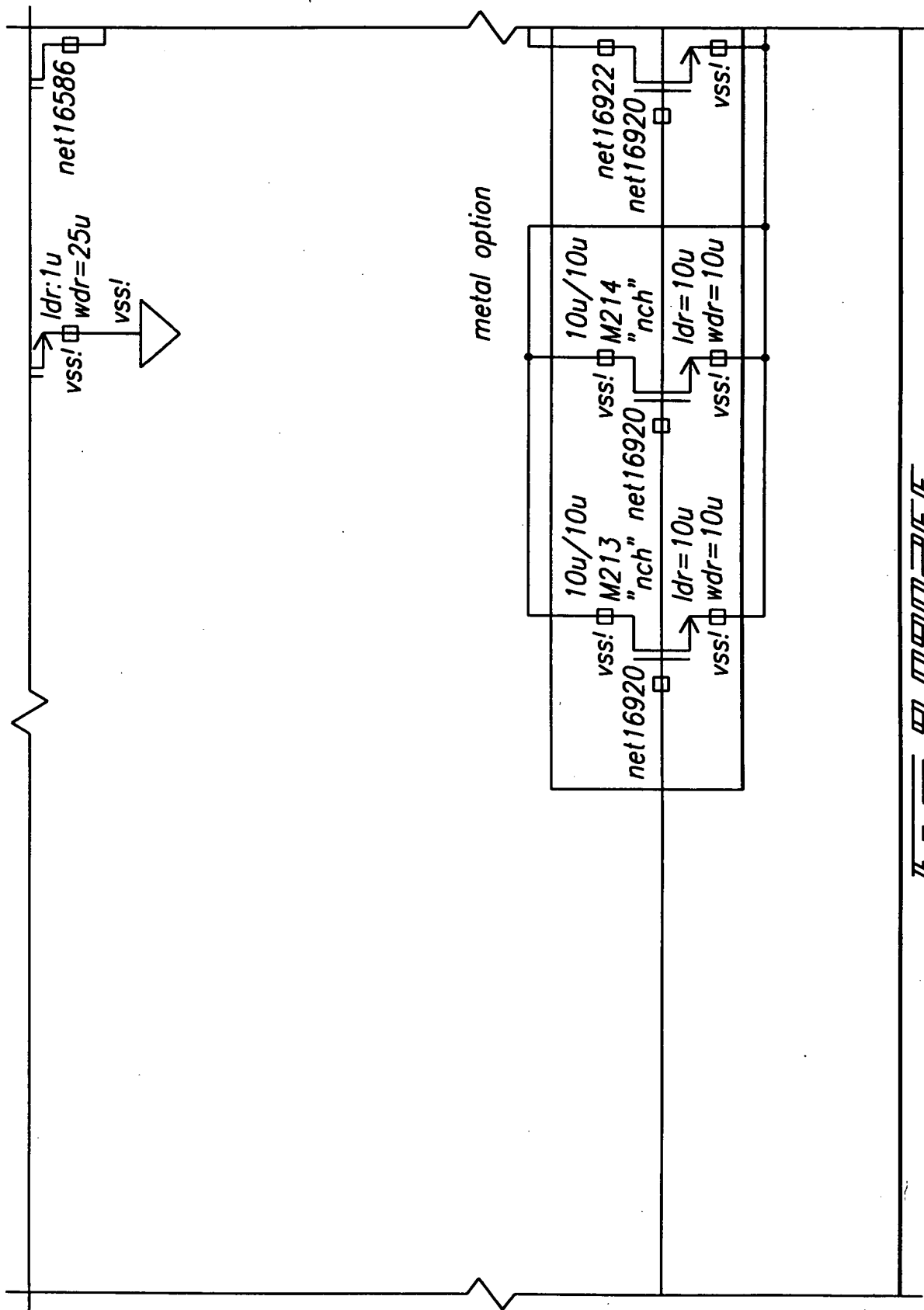
2773/3273



USE FOR OBSERVATION

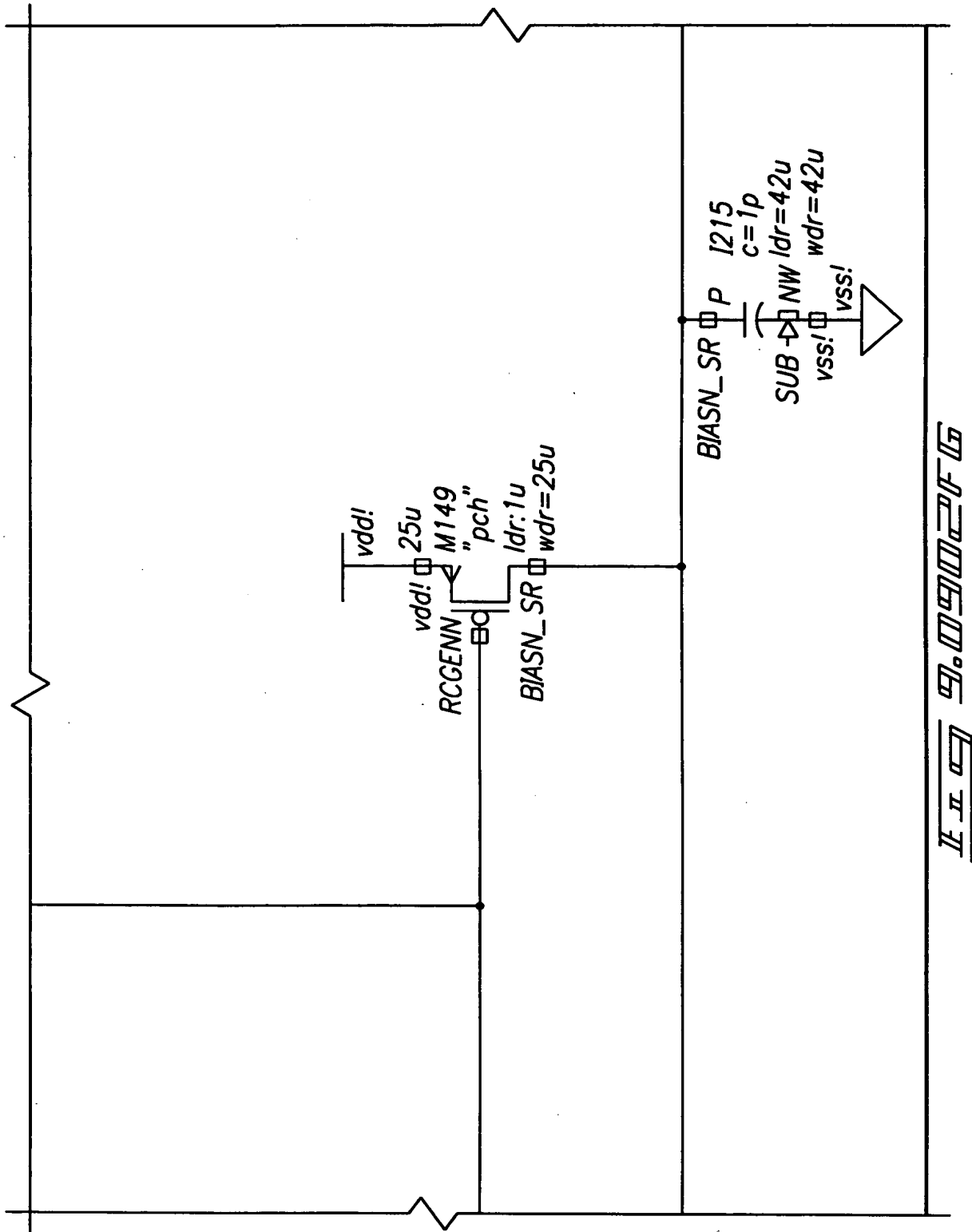
USE FOR OBSERVATION

2774/3273





2776/3273



II. 0.050020F 16



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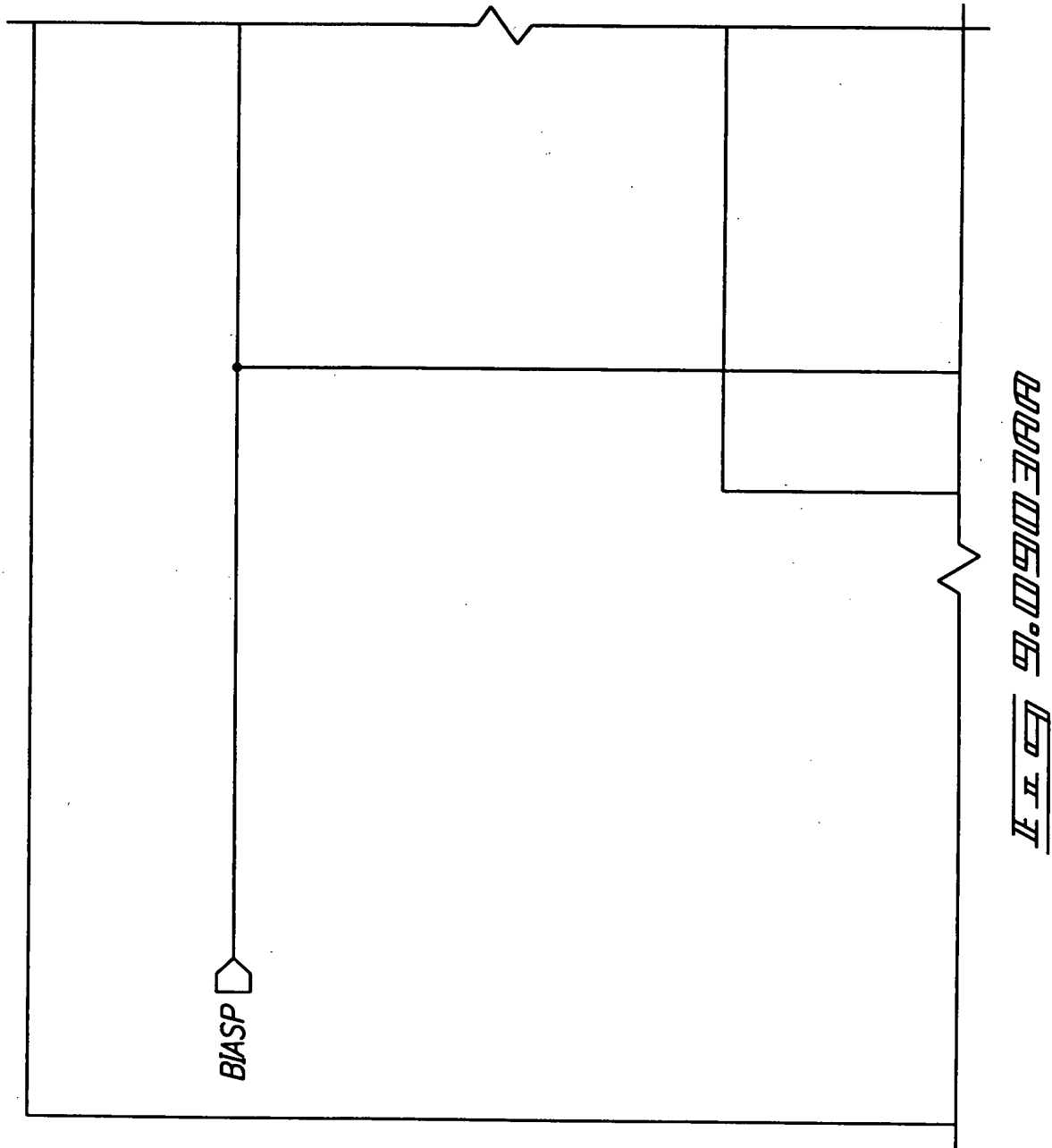
Ex 9 9.0902FL

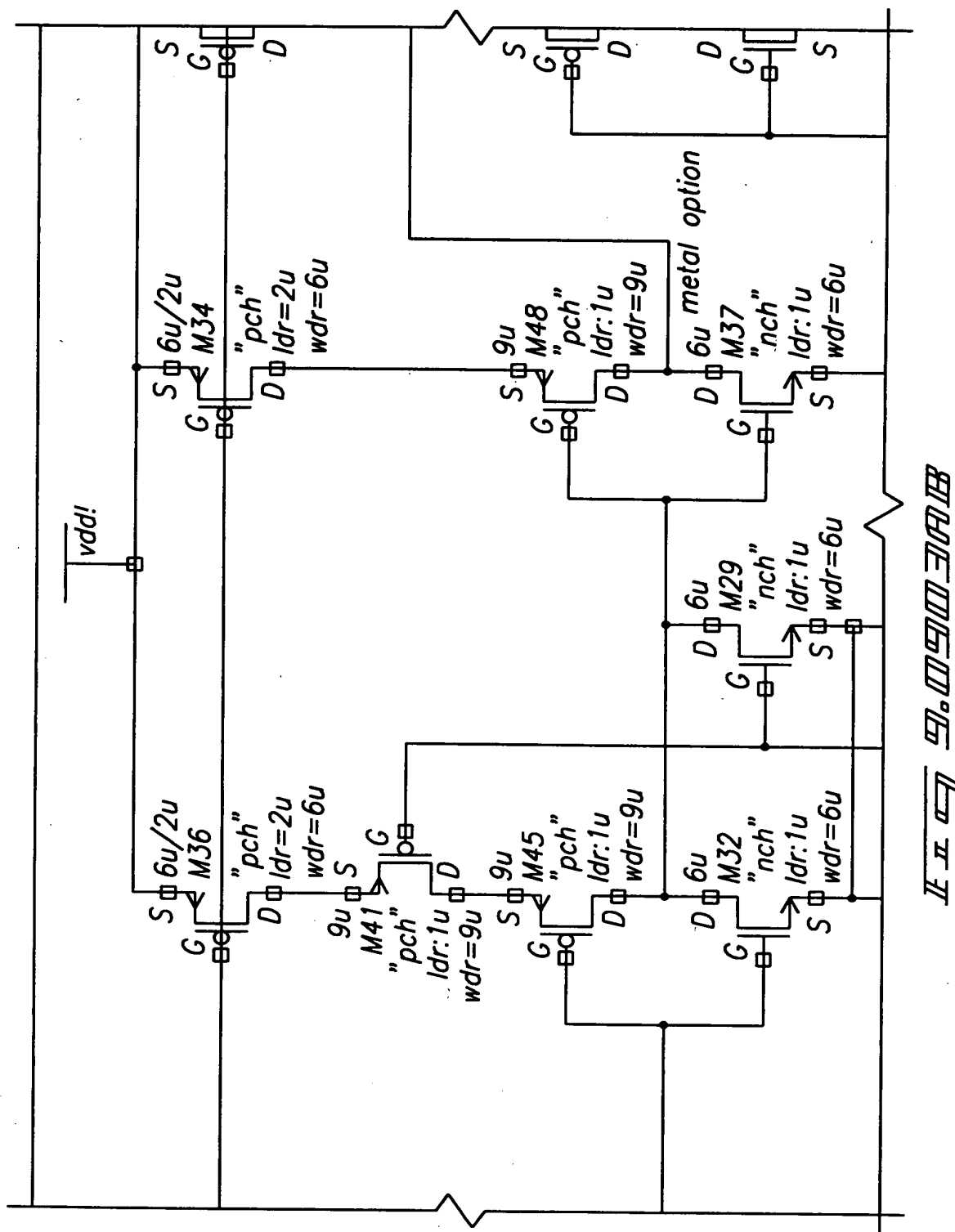
2782/3273

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2783/3273

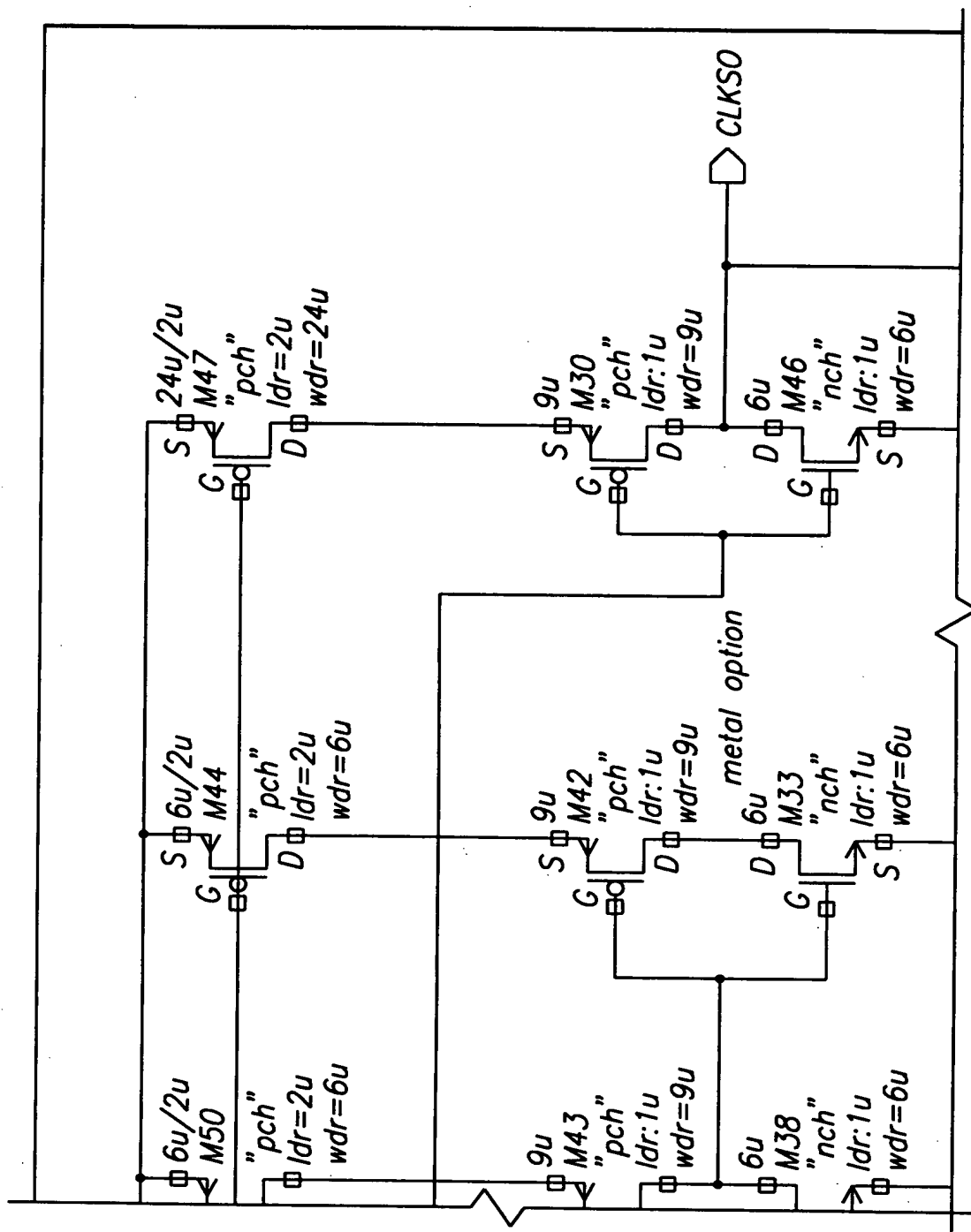
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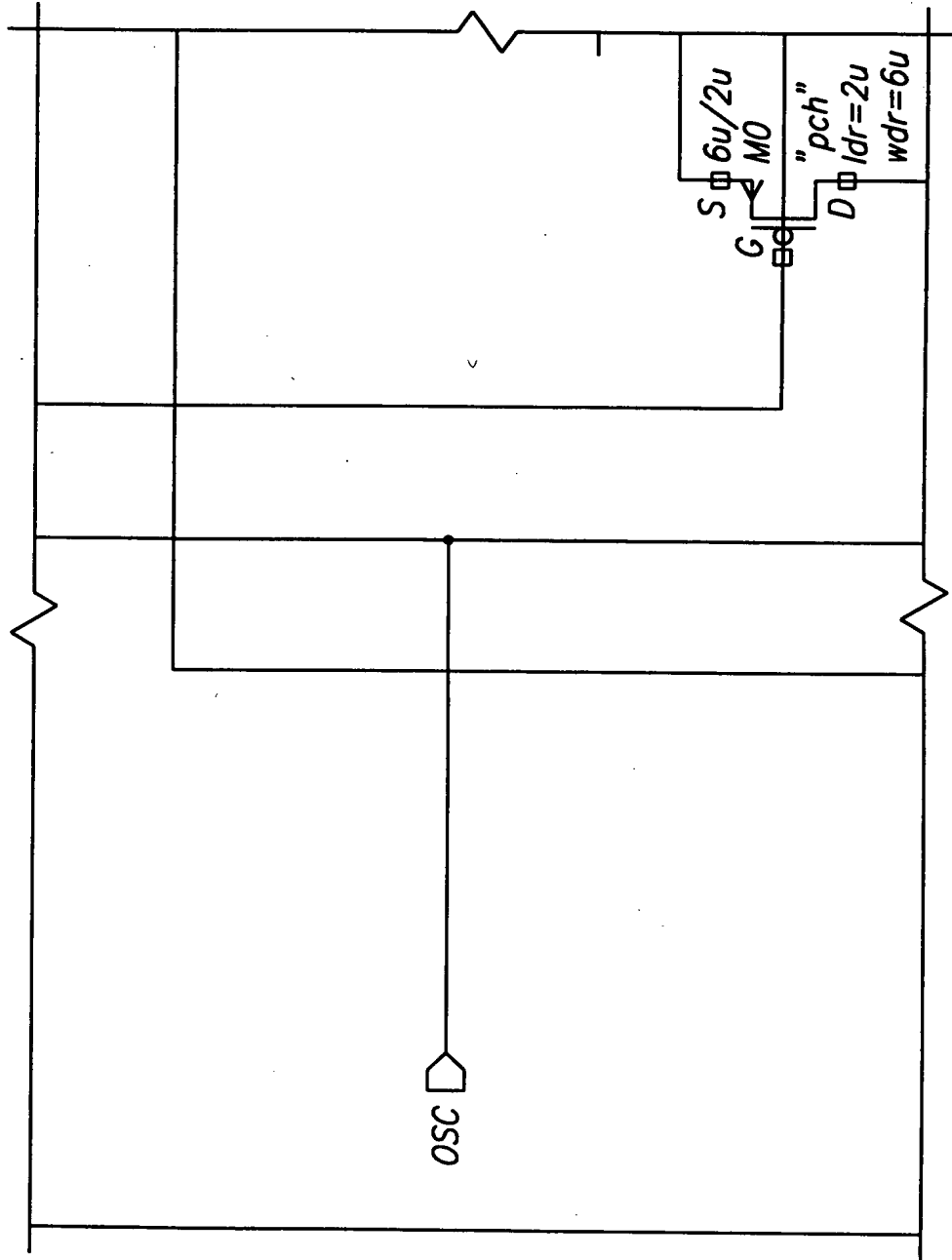
2785/3273

TOP SHEET



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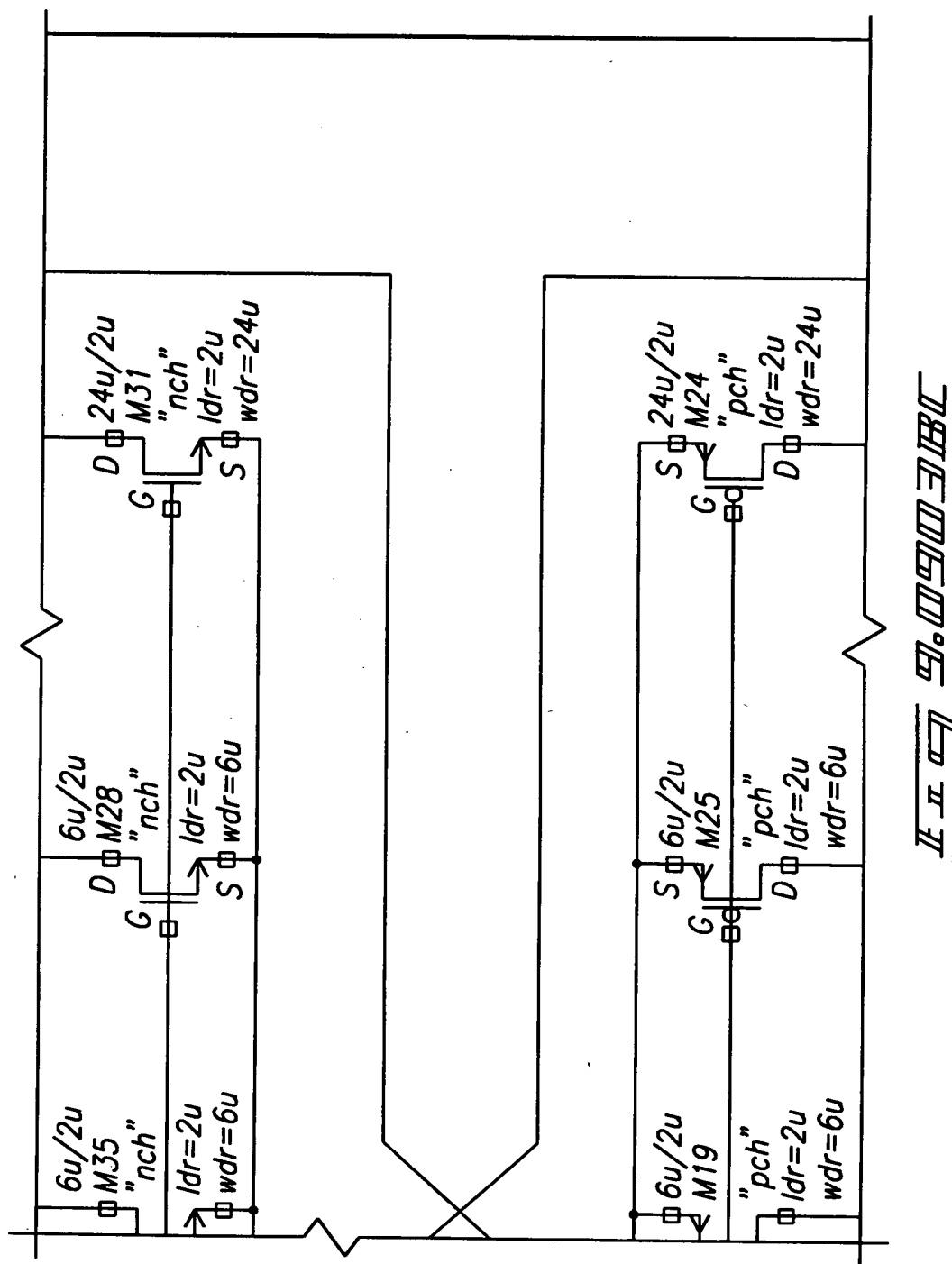
2786/3273



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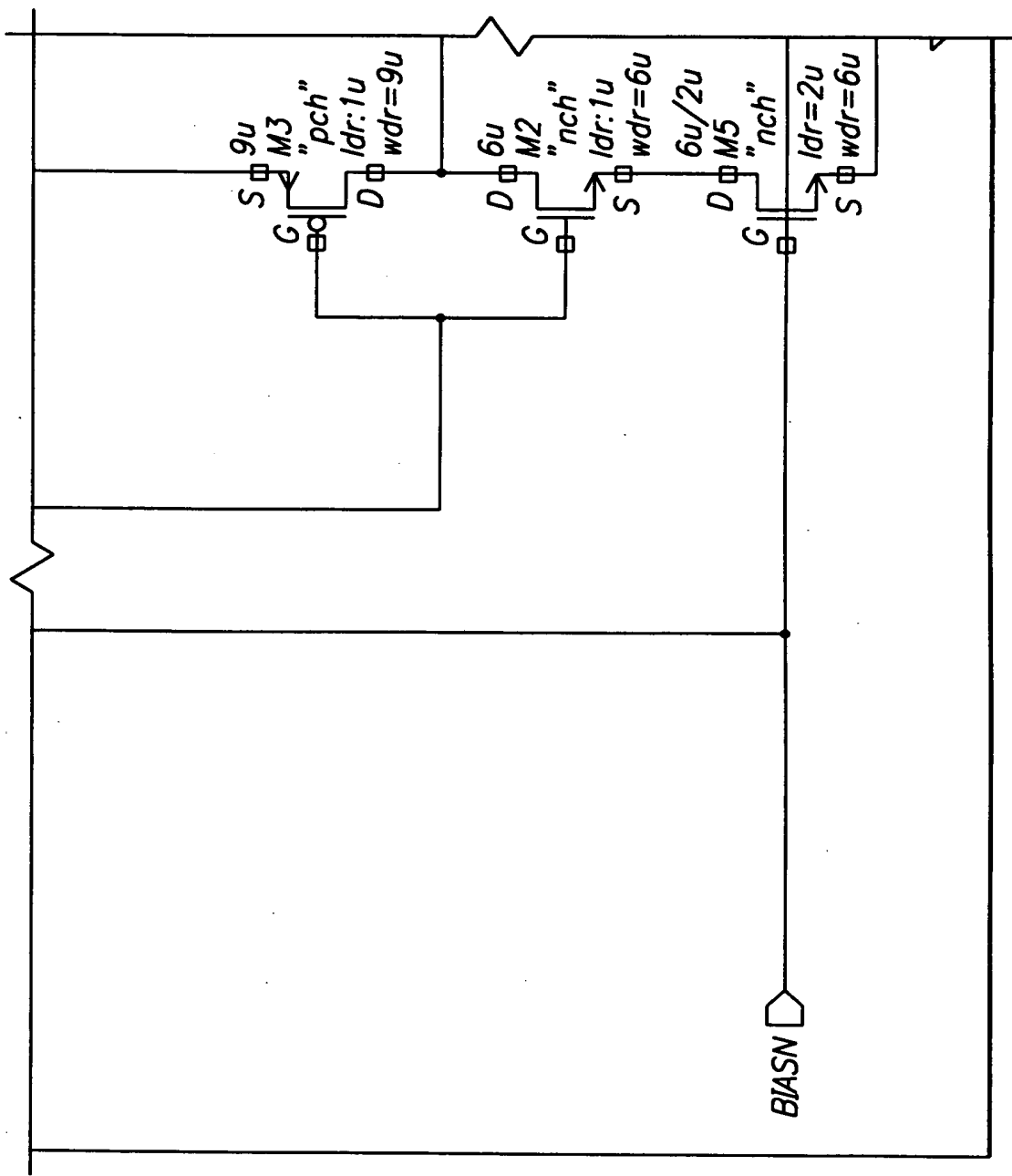
U.S. PATENT OFFICE





2789/3273

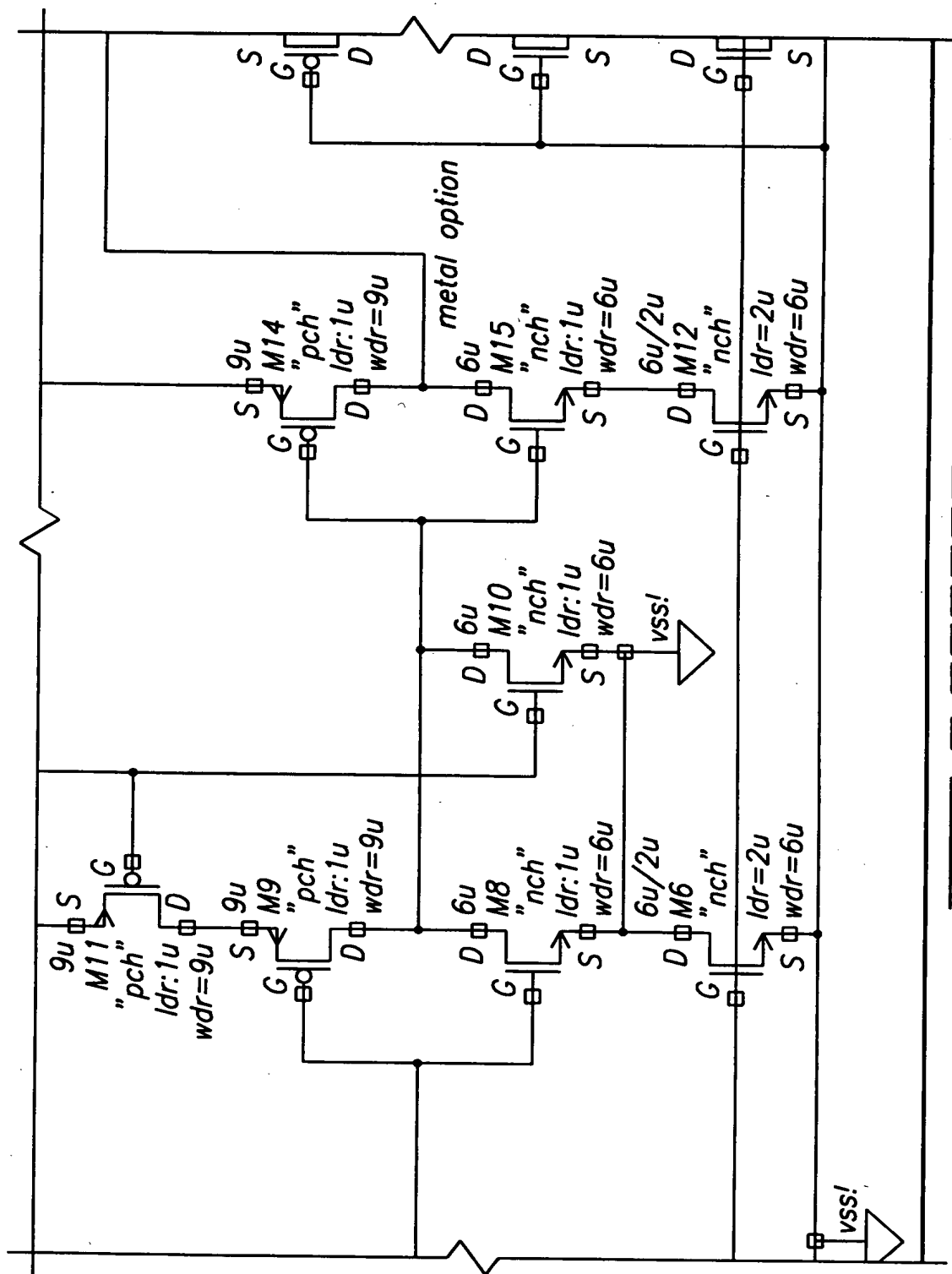
2789/3273



2789/3273

U.S. DEPT. OF AGRICULTURE
BUREAU OF PLANT INDUSTRY
WASHINGTON, D. C.

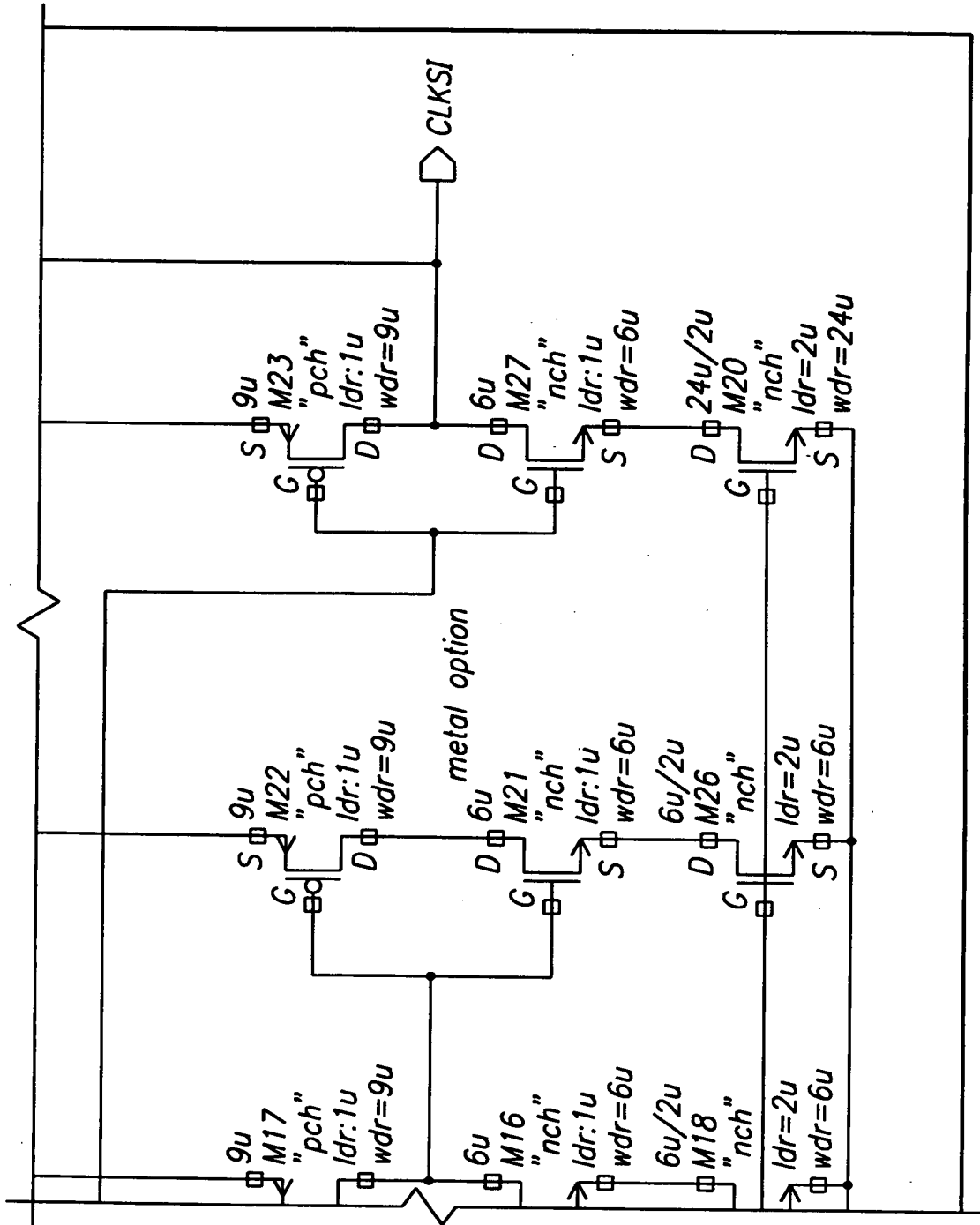
2790/3273



81.09.05.05 60 II

2791/3273

TOP "PCH" 2791/3273

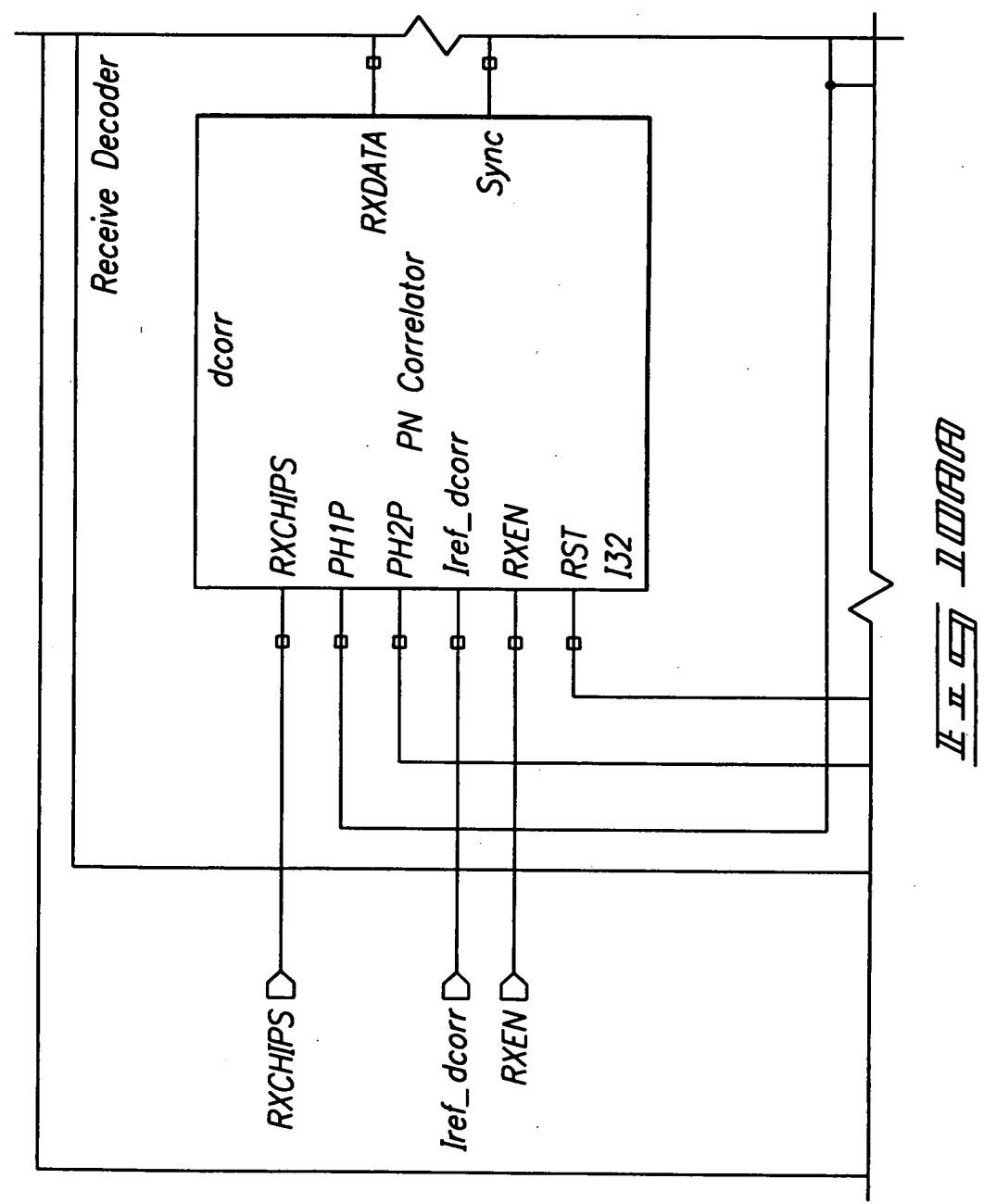


99.0900300

2792/3273

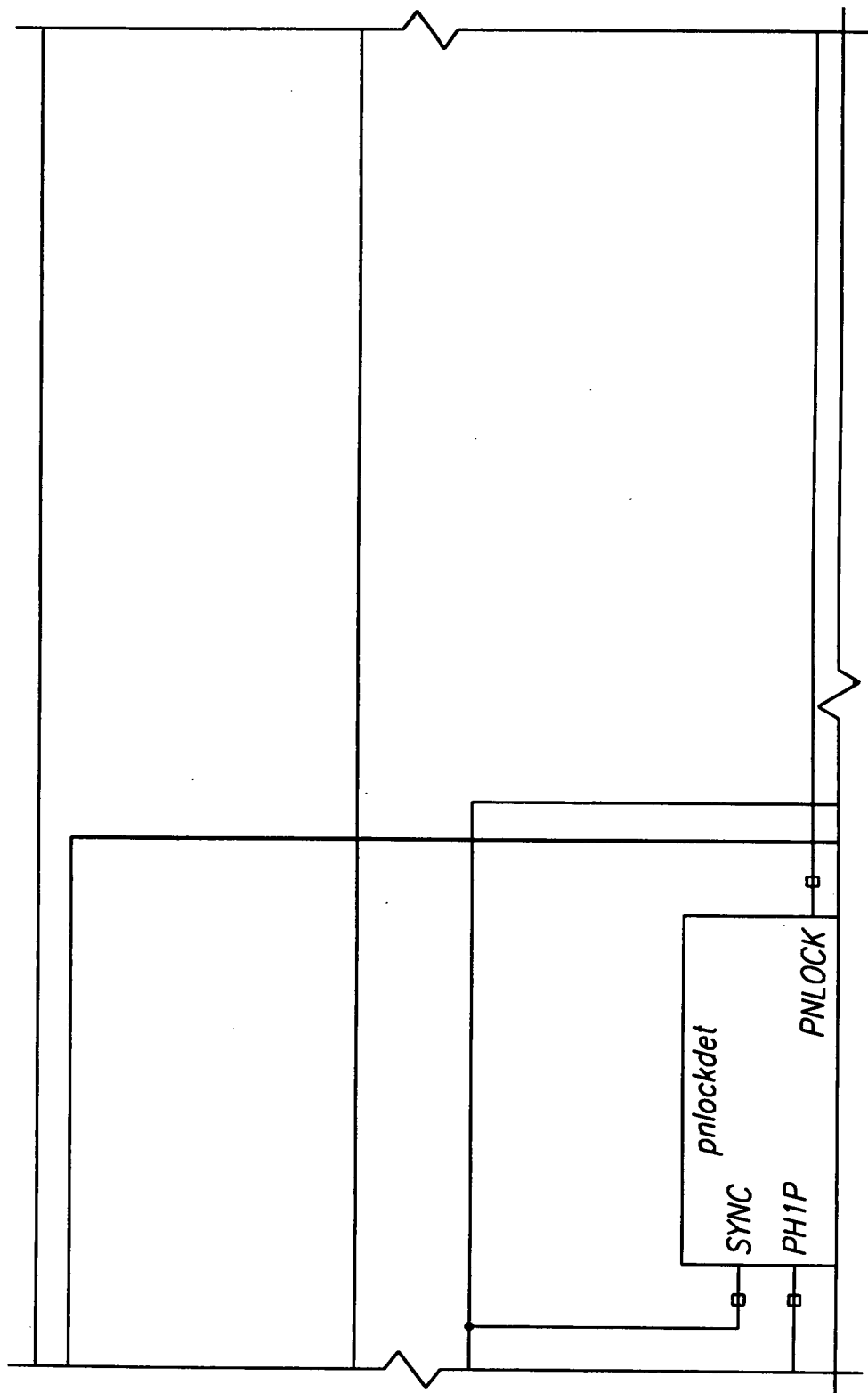
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| 10BA | 10BB | 10BC | 10BD |
| 10CA | 10CB | 10CC | 10CD |
| 10DA | 10DB | 10DC | 10DD |

2793/3273



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2794/3273



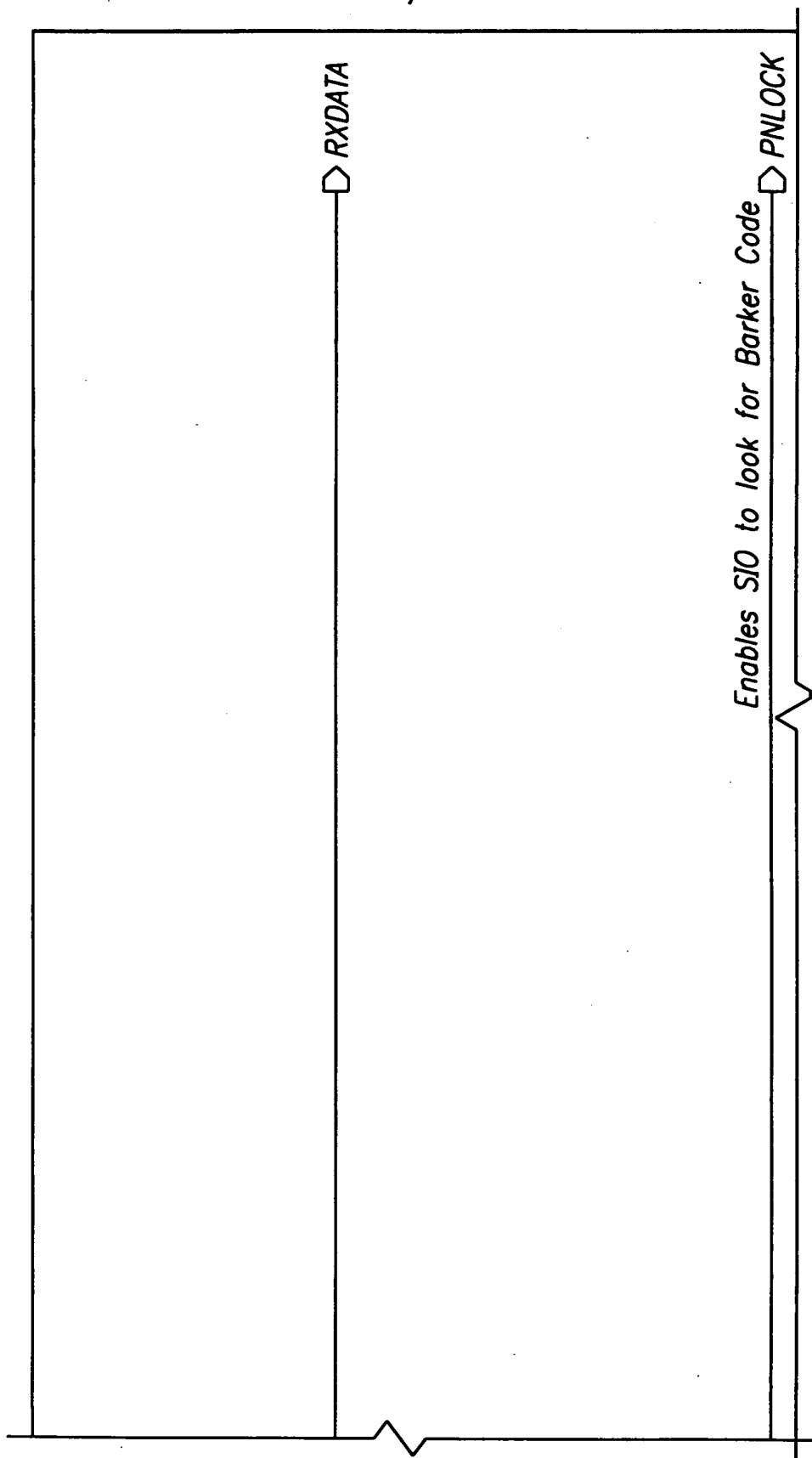
ILLUSTRATION

2795/3273

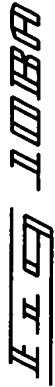
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09822063 061111

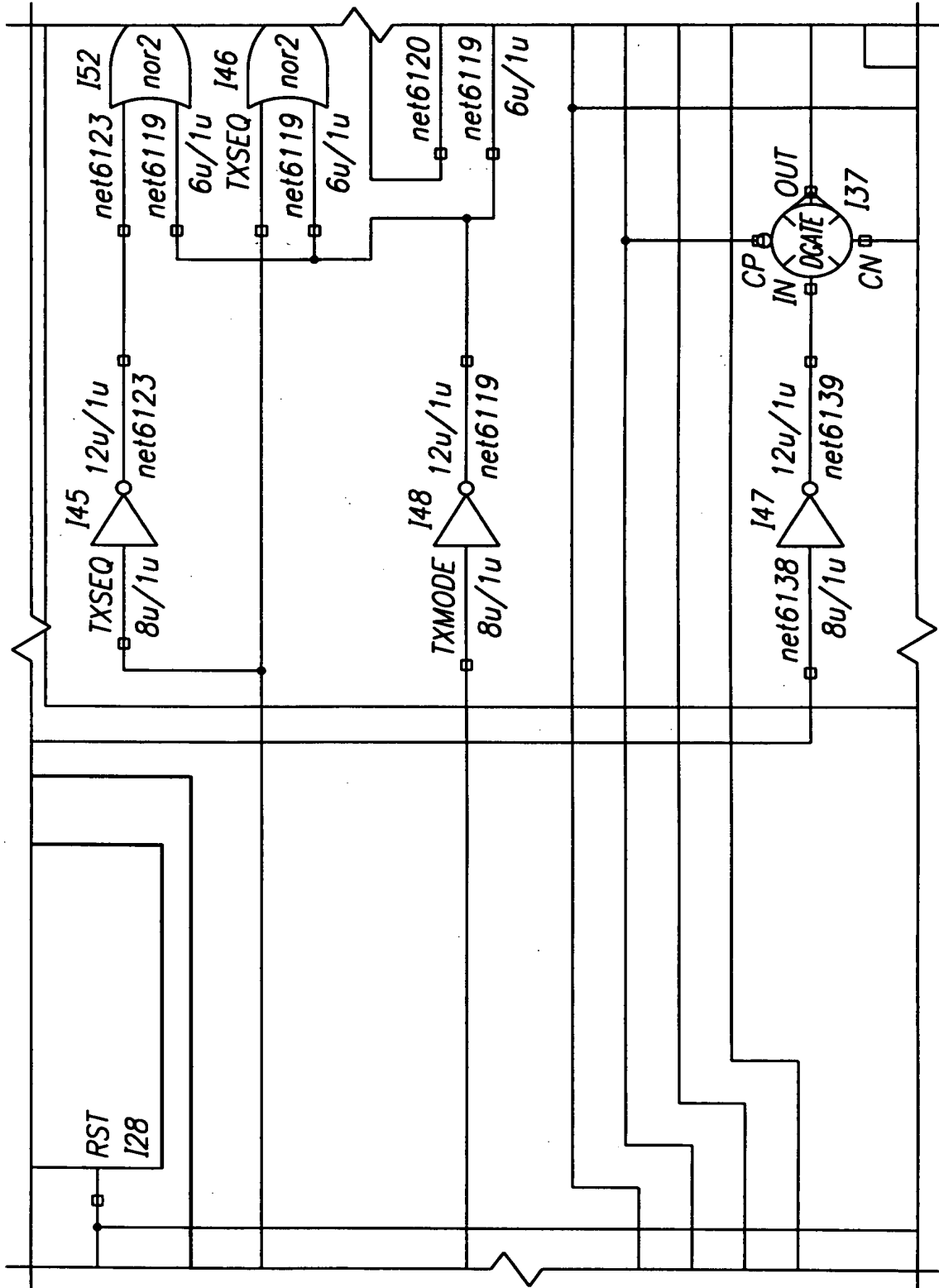
2796/3273



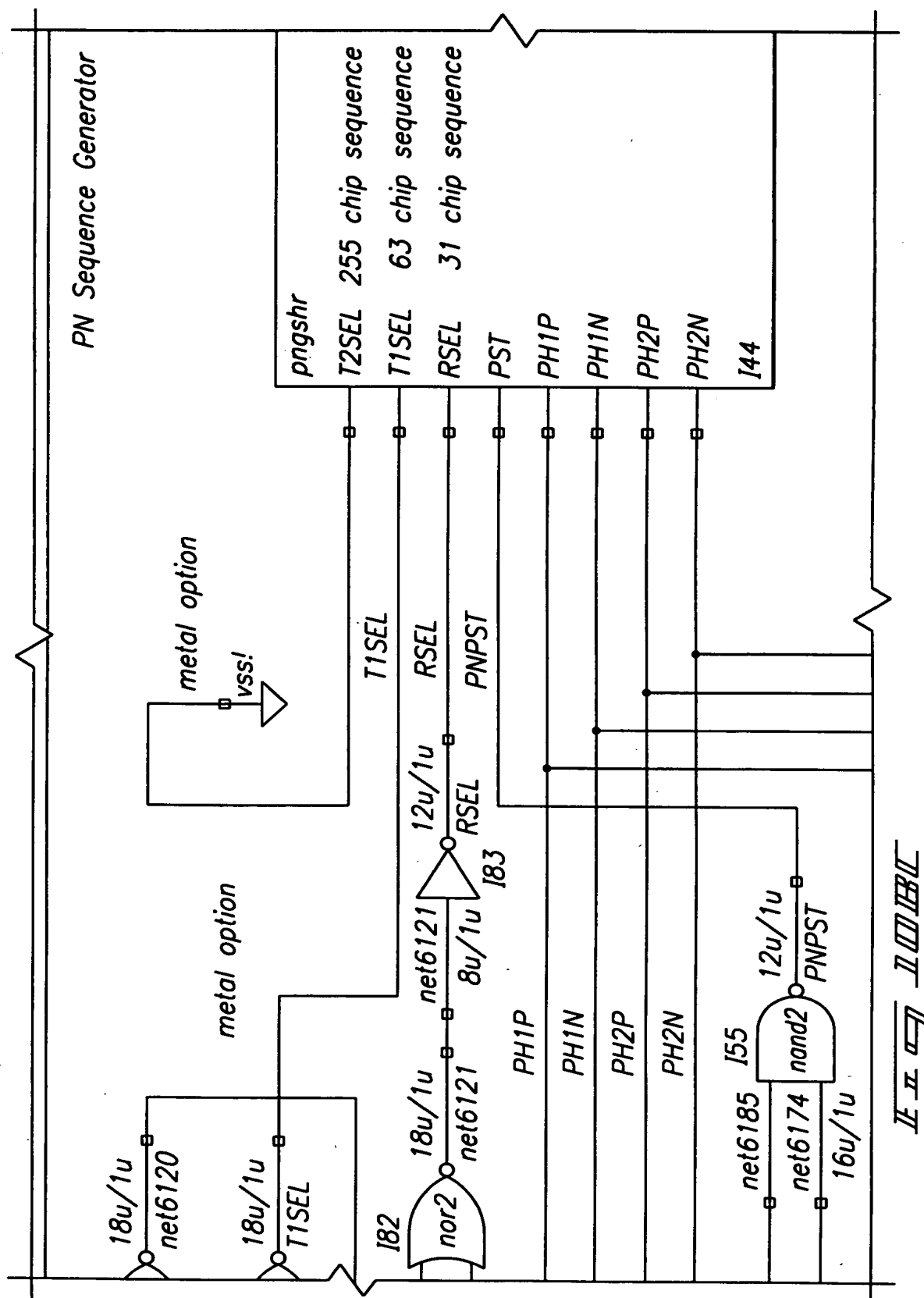
U.S. GOVERNMENT PRINTING OFFICE



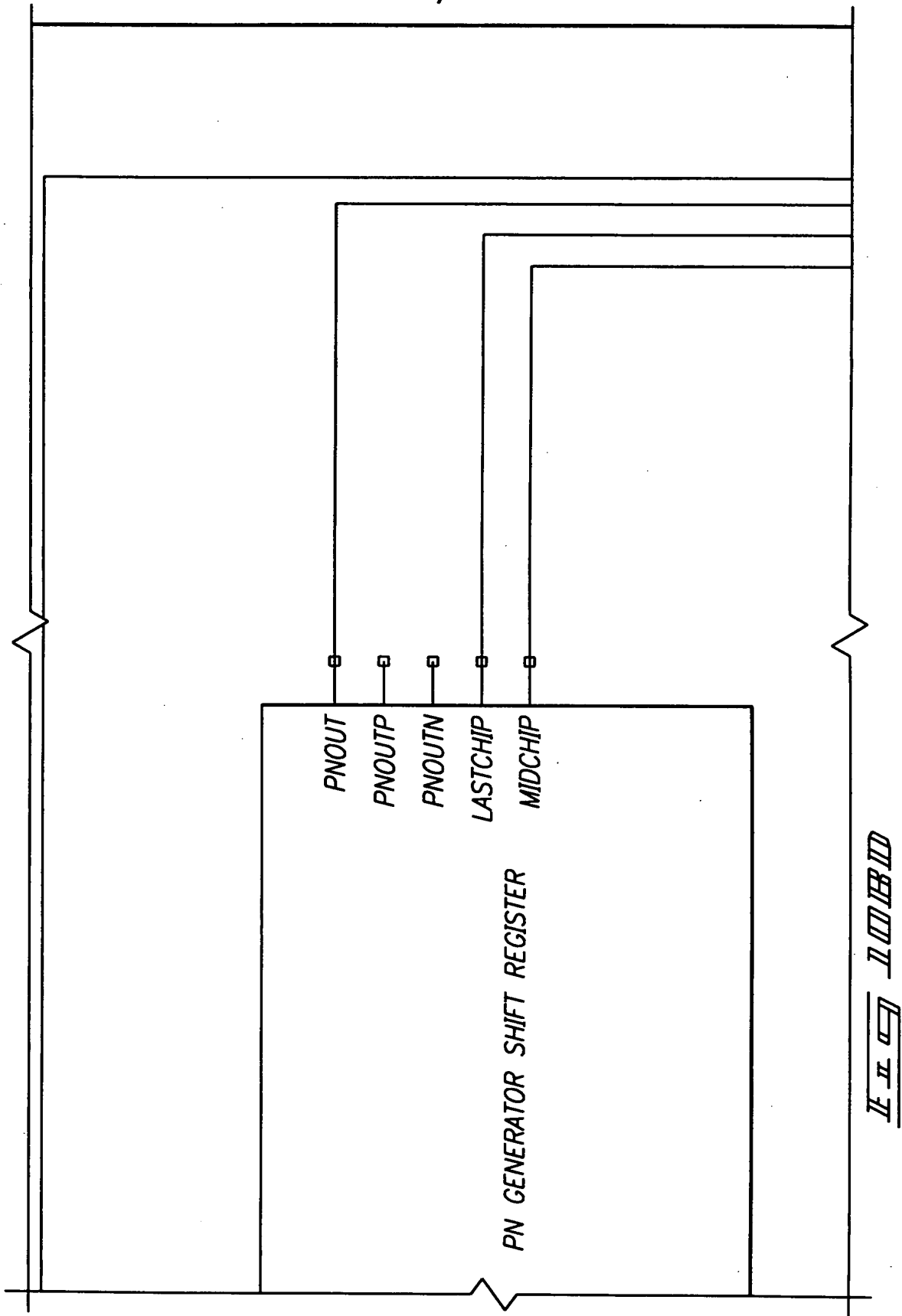
2798/3273



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2800/3273



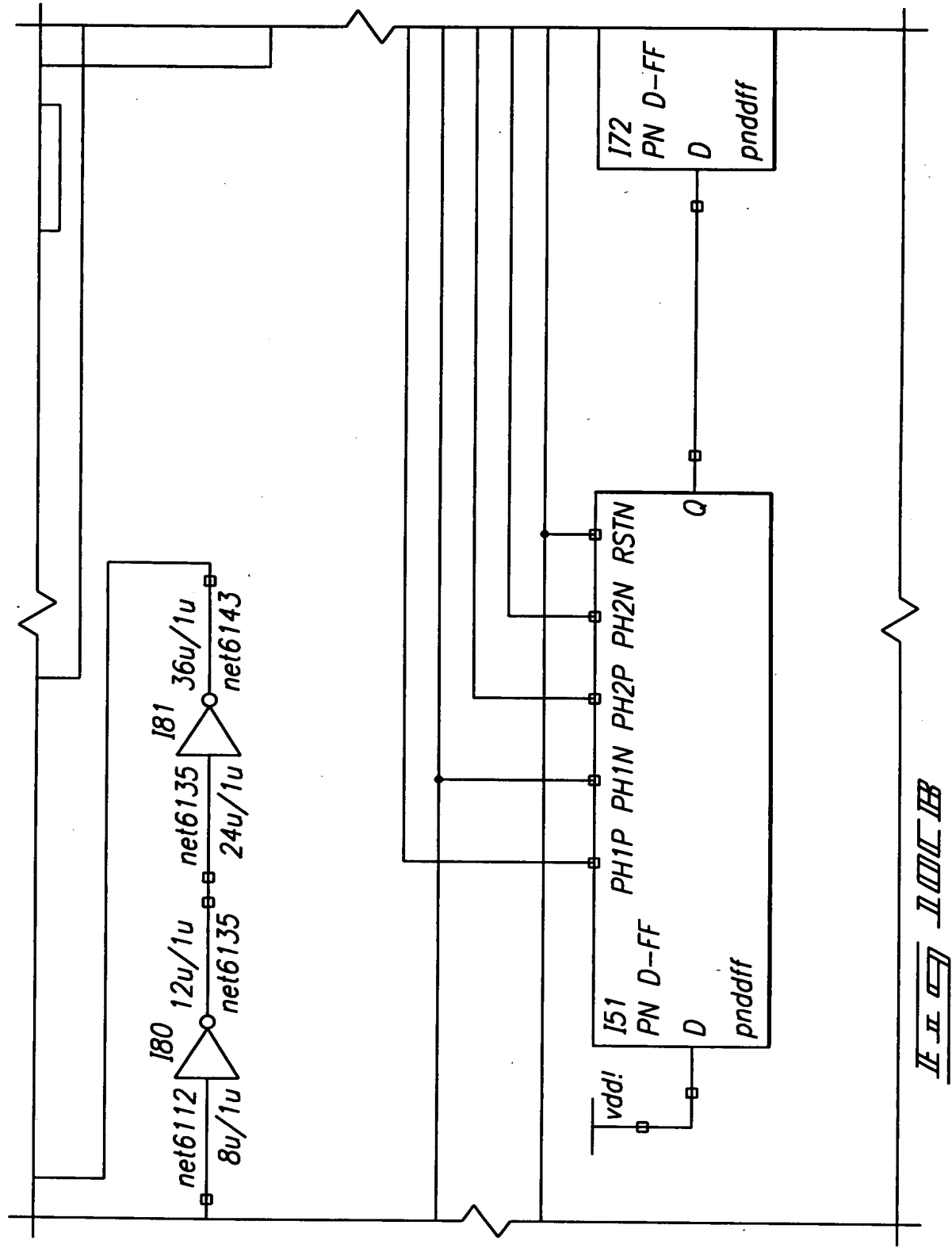
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DEVELOPMENT



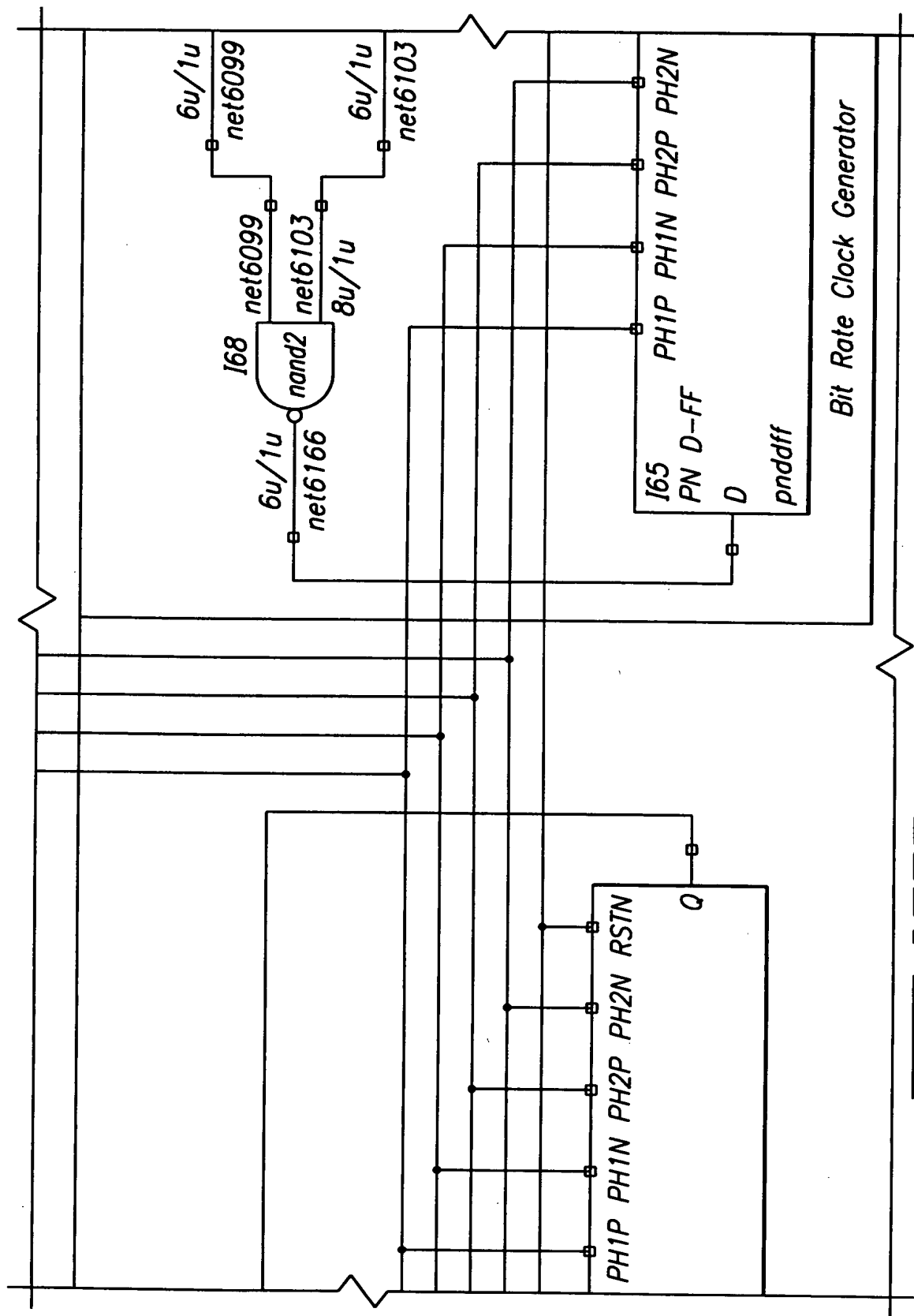
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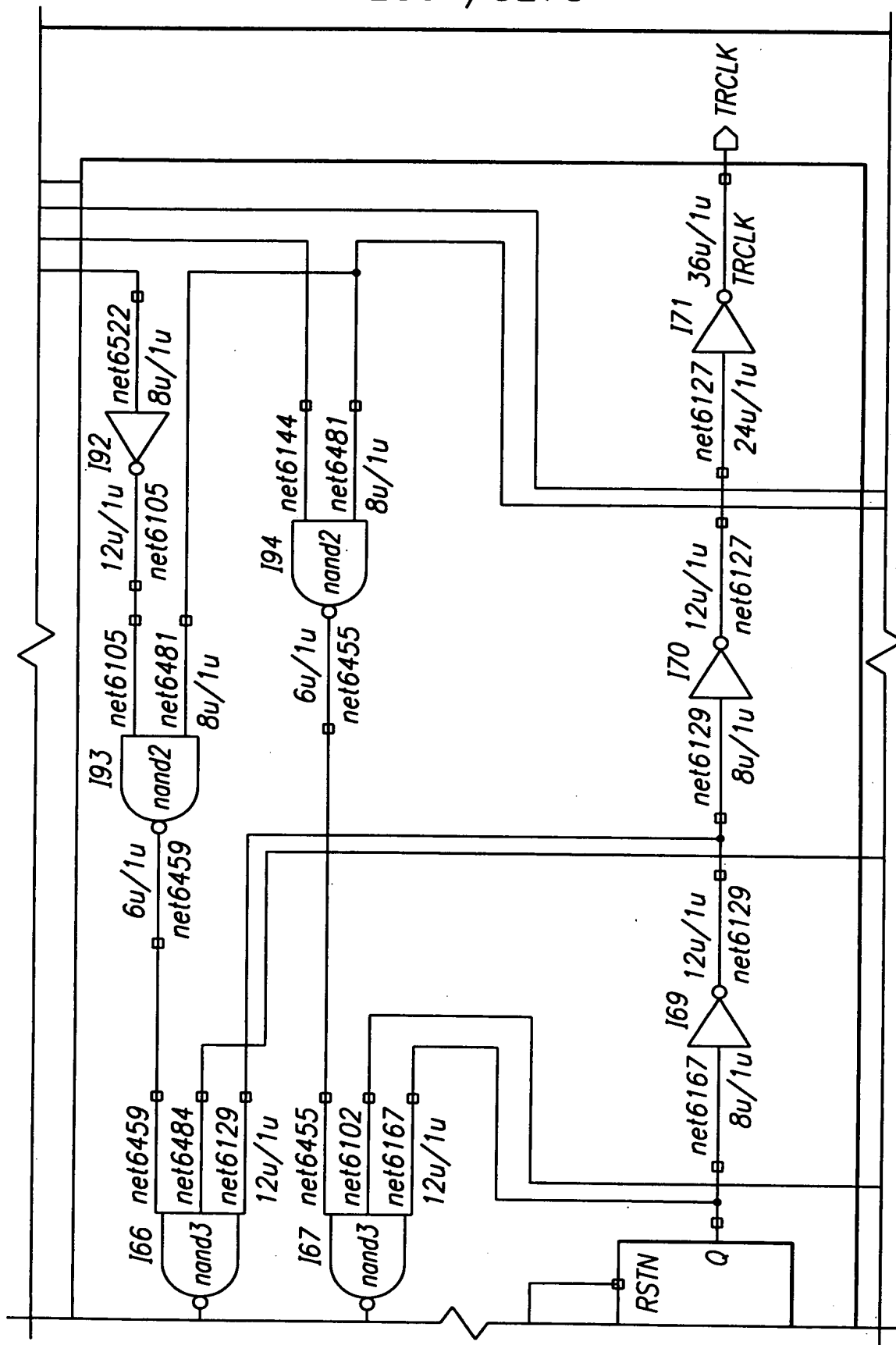
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